

MEMOIRS

of the
American Mathematical Society

Volume 294 Number 1465

Groups, Graphs, and Hypergraphs: Average Sizes of Kernels of Generic Matrices with Support Constraints

Tobias Rossmann
Christopher Voll

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Collinearity-Preserving Functions between Desarguesian Planes David S. Carter, Andrew Vogt, 1980 Using concepts from valuation theory we obtain a characterization of all collinearity preserving functions from one affine or projective Desarguesian plane into another The case in which the planes are projective and the range contains a quadrangle has been treated previously in the literature Our results permit one or both planes to be affine and include cases where the range contains a triangle but no quadrangle A key theorem is that with the exception of certain embeddings defined on planes of order 2 and 3 every collinearity preserving function from one affine Desarguesian plane into another can be extended to a collinearity preserving function between enveloping projective planes **Monographic Series** Library of Congress, 1981

Library of Congress Catalogs Library of Congress, **Model Theory of Modules, Algebras and Categories** Alberto Facchini, Lorna Gregory, Sonia L'Innocente, Marcus Tressl, 2019-05-31 This volume contains the proceedings of the international conference Model Theory of Modules Algebras and Categories held from July 28 August 2 2017 at the Ettore Majorana Foundation and Centre for Scientific Culture in Erice Italy Papers contained in this volume cover recent developments in model theory module theory and category theory and their intersection **On Some Aspects of the Theory of Anosov Systems** Grigori A. Margulis, 2013-03-09 In this book the seminal 1970 Moscow thesis of Grigoriy A Margulis is published for the first time Entitled On Some Aspects of the Theory of Anosov Systems it uses ergodic theoretic techniques to study the distribution of periodic orbits of Anosov flows The thesis introduces the Margulis measure and uses it to obtain a precise asymptotic formula for counting periodic orbits This has an immediate application to counting closed geodesics on negatively curved manifolds The thesis also contains asymptotic formulas for the number of lattice points on universal coverings of compact manifolds of negative curvature The thesis is complemented by a survey by Richard Sharp discussing more recent developments in the theory of periodic orbits for hyperbolic flows including the results obtained in the light of Dolgopyat's breakthroughs on bounding transfer operators and rates of mixing **Elements of Dynamical Systems** Anima Nagar, Riddhi Shah, Shrihari Sridharan, 2022-11-11 This book stems from lectures that were delivered at the three week Advanced Instructional School on Ergodic Theory and Dynamical Systems held at the Indian Institute of Technology Delhi from 4-23 December 2017 with the support of the National Centre for Mathematics National Board for Higher Mathematics Department of Atomic Energy Government of India The book discusses various aspects of dynamical systems Each chapter of this book specializes in one aspect of dynamical systems and thus begins at an elementary level and goes on to cover fairly advanced material The book helps researchers be familiar with and navigate through different parts of ergodic theory and dynamical systems **Time Series and Statistics** John Eatwell, Murray Milgate, Peter Newman, 1990-07-23 This is an excerpt from the 4 volume dictionary of economics a reference book which aims to define the subject of economics today 1300 subject entries in the complete work cover the broad themes of economic theory This

extract concentrates on time series and statistics

Nonlinear Analysis, Geometry and Applications Diaraf Seck, Kinvi Kangni, Philibert Nang, Marie Salomon Sambou, 2022-10-09 This book gathers twenty two papers presented at the second NLAGA BIRS Symposium which was held at Cap Skirring and at the Assane Seck University in Ziguinchor Senegal on January 25 30 2022 The five day symposium brought together African experts on nonlinear analysis and geometry and their applications as well as their international partners to present and discuss mathematical results in various areas The main goal of the NLAGA project is to advance and consolidate the development of these mathematical fields in West and Central Africa with a focus on solving real world problems such as coastal erosion pollution and urban network and population dynamics problems The book addresses a range of topics related to partial differential equations geometric analysis geometric structures dynamics optimization inverse problems complex analysis algebra algebraic geometry control theory stochastic approximations and modelling *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1973

Bulletin of the American Mathematical Society American Mathematical Society, 1894 *Bulletin (new Series) of the American Mathematical Society*, 1894

Recent Progress in Homotopy Theory Donald M. Davis, 2002 This volume presents the proceedings from the month long program held at Johns Hopkins University Baltimore MD on homotopy theory sponsored by the Japan U S Mathematics Institute JAMI The book begins with historical accounts on the work of Professors Peter Landweber and Stewart Priddy Central among the other topics are the following 1 classical and nonclassical theory of H spaces compact groups and finite groups 2 classical and chromatic homotopy theory and localization 3 classical and topological Hochschild cohomology 4 elliptic cohomology and its relation to Moonshine and topological modular forms and 5 motivic cohomology and Chow rings This volume surveys the current state of research in these areas and offers an overview of future directions

Peter Lax, Mathematician Reuben Hersch, 2014-12-29 This book is a biography of one of the most famous and influential living mathematicians Peter Lax He is virtually unique as a preeminent leader in both pure and applied mathematics fields which are often seen as competing and incompatible Although he has been an academic for all of his adult life his biography is not without drama and tragedy Lax and his family barely escaped to the U S from Budapest before the Holocaust descended He was one of the youngest scientists to work on the Manhattan Project He played a leading role in coping with the infamous kidnapping of the NYU mathematics department's computer in 1970 The list of topics in which Lax made fundamental and long lasting contributions is remarkable scattering theory solitons shock waves and even classical analysis to name a few His work has been honored many times including the Abel Prize in 2005 The book concludes with an account of his most important mathematical contributions made accessible without heavy prerequisites Reuben Hersch has written extensively on mathematics His book with Philip Davis *The Mathematical Experience* won the National Book Award in science Hersch is emeritus professor of mathematics at the University of New Mexico

Random Perturbations of Dynamical Systems Mark I. Freidlin, Alexander D. Wentzell, 2012-12-06 The first edition of this book was

published in 1979 in Russian Most of the material presented was related to large deviation theory for stochastic processes This theory was developed more or less at the same time by different authors in different countries This book was the first monograph in which large deviation theory for stochastic processes was presented Since then a number of books specially dedicated to large deviation theory have been published including S R S Varadhan 4 A D Wentzell 9 J D Deuschel and D W Stroock 1 A Dembo and O Zeitouni 1 Just a few changes were made for this edition in the part where large deviations are treated The most essential is the addition of two new sections in the last chapter Large deviations for infinite dimensional systems are briefly considered in one new section and the applications of large deviation theory to wave front propagation for reaction diffusion equations are considered in another one Large deviation theory is not the only class of limit theorems arising in the context of random perturbations of dynamical systems We therefore included in the second edition a number of new results related to the averaging principle Random perturbations of classical dynamical systems under certain conditions lead to diffusion processes on graphs Such problems are considered in the new Chapter 8

The Continued Fractions Found in the Unorganized Portions of Ramanujan's Notebooks George E. Andrews, 1992 Among his thirty three published papers Ramanujan had only one continued fraction the Rogers Ramanujan continued fraction However his notebooks contain over 100 results on continued fractions At the end of his second notebook are 100 pages of unorganized material and the third notebook comprises thirty three pages of disorganized results In these 133 pages of material are approximately sixty theorems on continued fractions most of them new results In this monograph the authors discuss and prove each of these theorems Aimed at those interested in Ramanujan and his work this monograph will be of special interest to those who work in continued fractions q series special functions theta functions and combinatorics The work is likely to be of interest to those in number theory as well The only required background is some knowledge of continued fractions and a course in complex analysis

Nilpotent Structures in Ergodic Theory Bernard Host, Bryna Kra, 2018-12-12 Nil systems play a key role in the structure theory of measure preserving systems arising as the natural objects that describe the behavior of multiple ergodic averages This book is a comprehensive treatment of their role in ergodic theory covering development of the abstract theory leading to the structural statements applications of these results and connections to other fields Starting with a summary of the relevant dynamical background the book methodically develops the theory of cubic structures that give rise to nilpotent groups and reviews results on nil systems and their properties that are scattered throughout the literature These basic ingredients lay the groundwork for the ergodic structure theorems and the book includes numerous formulations of these deep results along with detailed proofs The structure theorems have many applications both in ergodic theory and in related fields the book develops the connections to topological dynamics combinatorics and number theory including an overview of the role of nil systems in each of these areas The final section is devoted to applications of the structure theory covering numerous convergence and recurrence results The book is aimed at

graduate students and researchers in ergodic theory along with those who work in the related areas of arithmetic combinatorics harmonic analysis and number theory

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Special Functions Refaat El Attar, 2005-12-06 Hardcover This book is written to provide an easy to follow study on the subject of Special Functions and Orthogonal Polynomials It is written in such a way that it can be used as a self study text Basic knowledge of calculus and differential equations is needed The book is intended to help students in engineering physics and applied sciences understand various aspects of Special Functions and Orthogonal Polynomials that very often occur in engineering physics mathematics and applied sciences The book is organized in chapters that are in a sense self contained Chapter 1 deals with series solutions of Differential Equations Gamma and Beta functions are studied in Chapter 2 together with other functions that are defined by integrals Legendre Polynomials and Functions are studied in Chapter 3 Chapters 4 and 5 deal with Hermite Laguerre and other Orthogonal Polynomials A detailed treatise of Bessel Function is given in Chapter 6

Substitutions in Dynamics, Arithmetics and Combinatorics N. Pytheas Fogg, 2003-10-24 A certain category of infinite strings of letters on a finite alphabet is presented here chosen among the simplest possible one may build both because they are very deterministic and because they are built by simple rules a letter is replaced by a word a sequence is produced by iteration These substitutive sequences have a surprisingly rich structure The authors describe the concepts of quantity of natural interactions with combinatorics on words ergodic theory linear algebra spectral theory geometry of tilings theoretical computer science diophantine approximation transcendence graph theory This volume fulfils the need for a reference on the basic definitions and theorems as well as for a state of the art survey of the more difficult and unsolved problems

Resistance Forms, Quasisymmetric Maps and Heat Kernel Estimates Jun Kigami, 2012-02-22 Assume that there is some analytic structure a differential equation or a stochastic process for example on a metric space To describe asymptotic behaviors of analytic objects the original metric of the space may not be the best one Every now and then one can construct a better metric which is somehow intrinsic with respect to the analytic structure and under which asymptotic behaviors of the analytic objects have nice expressions The problem is when and how one can find such a metric In this paper the author considers the above problem in the case of stochastic processes associated with Dirichlet forms derived from resistance forms The author's main concerns are the following two problems I When and how to find a metric which is suitable for describing asymptotic behaviors of the heat kernels associated with such processes II What kind of requirement for jumps of a process is necessary to ensure good asymptotic behaviors of the heat kernels associated with such processes

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