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Recent Perspectives in Random Matrix Theory and Number Theory

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Ranks of Elliptic Curves and Random Matrix Theory J. B. Conrey, 2007-02-08 This comprehensive volume introduces elliptic curves and the fundamentals of modeling by a family of random matrices

Motivic Integration and its Interactions with Model Theory and Non-Archimedean Geometry: Volume 2 Raf Cluckers, Johannes Nicaise, Julien Sebag, 2011-09-22 The development of Maxim Kontsevich's initial ideas on motivic integration has unexpectedly influenced many other areas of mathematics ranging from the Langlands program over harmonic analysis to non Archimedean analysis singularity theory and birational geometry This book assembles the different theories of motivic integration and their applications for the first time allowing readers to compare different approaches and assess their individual strengths All of the necessary background is provided to make the book accessible to graduate students and researchers from algebraic geometry model theory and number theory Applications in several areas are included so that readers can see motivic integration at work in other domains In a rapidly evolving area of research this book will prove invaluable This second volume discusses various applications of non Archimedean geometry model theory and motivic integration and the interactions between these domains

Log-Gases and Random Matrices (LMS-34) Peter J. Forrester, 2010-07-01 Random matrix theory both as an application and as a theory has evolved rapidly over the past fifteen years Log Gases and Random Matrices gives a comprehensive account of these developments emphasizing log gases as a physical picture and heuristic as well as covering topics such as beta ensembles and Jack polynomials Peter Forrester presents an encyclopedic development of log gases and random matrices viewed as examples of integrable or exactly solvable systems Forrester develops not only the application and theory of Gaussian and circular ensembles of classical random matrix theory but also of the Laguerre and Jacobi ensembles and their beta extensions Prominence is given to the computation of a multitude of Jacobians determinantal point processes and orthogonal polynomials of one variable the Selberg integral Jack polynomials and generalized hypergeometric functions Painlevé transcendents macroscopic electrostatics and asymptotic formulas nonintersecting paths and models in statistical mechanics and applications of random matrix theory This is the first textbook development of both nonsymmetric and symmetric Jack polynomial theory as well as the connection between Selberg integral theory and beta ensembles The author provides hundreds of guided exercises and linked topics making Log Gases and Random Matrices an indispensable reference work as well as a learning resource for all students and researchers in the field

Eigenvalue Distribution of Large Random Matrices Leonid Andreevich Pastur, Mariya Shcherbina, 2011 Random matrix theory is a wide and growing field with a variety

of concepts results and techniques and a vast range of applications in mathematics and the related sciences The book written by well known experts offers beginners a fairly balanced collection of basic facts and methods Part 1 on classical ensembles and presents experts with an exposition of recent advances in the subject Parts 2 and 3 on invariant ensembles and ensembles with independent entries The text includes many of the authors results and methods on several main aspects of the theory thus allowing them to present a unique and personal perspective on the subject and to cover many topics using a unified approach essentially based on the Stieltjes transform and orthogonal polynomials The exposition is supplemented by numerous comments remarks and problems This results in a book that presents a detailed and self contained treatment of the basic random matrix ensembles and asymptotic regimes This book will be an important reference for researchers in a variety of areas of mathematics and mathematical physics Various chapters of the book can be used for graduate courses the main prerequisite is a basic knowledge of calculus linear algebra and probability theory

Independence-Friendly Logic Allen L. Mann, Gabriel Sandu, Merlijn Sevenster, 2011-05-05 Bringing together over twenty years of research this book gives a complete overview of independence friendly logic It emphasizes the game theoretical approach to logic according to which logical concepts such as truth and falsity are best understood via the notion of semantic games The book pushes the paradigm of game theoretical semantics further than the current literature by showing how mixed strategies and equilibria can be used to analyze independence friendly formulas on finite models The book is suitable for graduate students and advanced undergraduates who have taken a course on first order logic It contains a primer of the necessary background in game theory numerous examples and full proofs

Evolution Equations Kaïs Ammari, Stéphane Gerbi, 2018 The proceedings of a summer school held in 2015 whose theme was long time behavior and control of evolution equations

Moonshine - The First Quarter Century and Beyond James Lepowsky, John McKay, Michael P. Tuite, 2010-06-03 This volume examines the impact of the Monstrous Moonshine paper on mathematics and theoretical physics

Geometric and Cohomological Methods in Group Theory Martin R. Bridson, 2009-10-29 An extended tour through a selection of the most important trends in modern geometric group theory

Theory of P-adic Distributions S. Albeverio, V. M. Shelkovich, 2010-03-18 A wide ranging 2010 survey of new and important topics in p adic analysis for researchers and graduate students

Operator Methods for Boundary Value Problems Seppo Hassi, Hendrik S. V. de Snoo, Franciszek Hugon Szafraniec, 2012-10-11 Presented in this volume are a number of new results concerning the extension theory and spectral theory of unbounded operators using the recent notions of boundary triplets and boundary relations This approach relies on linear single valued and multi valued maps isometric in a Krein space sense and offers a basic framework for recent developments in system theory Central to the theory are analytic tools such as Weyl functions including Titchmarsh Weyl m functions and Dirichlet to Neumann maps A wide range of topics is considered in this context from the abstract to the applied including boundary value problems for ordinary and partial differential equations infinite dimensional perturbations local point interactions boundary

and passive control state signal systems extension theory of accretive sectorial and symmetric operators and Calkin's abstract boundary conditions This accessible treatment of recent developments written by leading researchers will appeal to a broad range of researchers students and professionals

Séminaire de Probabilités L Catherine Donati-Martin, Antoine Lejay, Alain Rouault, 2019-11-19 This milestone 50th volume of the Séminaire de Probabilités pays tribute with a series of memorial texts to one of its former editors Jacques Azéma who passed away in January The founders of the Séminaire de Strasbourg which included Jacques Azéma probably had no idea of the possible longevity and success of the process they initiated in 1967 Continuing in this long tradition this volume contains contributions on state of art research on Brownian filtrations stochastic differential equations and their applications regularity structures quantum diffusion interlacing diffusions mod convergence Markov soup stochastic billiards and other current streams of research

Zeta Functions over Zeros of Zeta Functions André Voros, 2009-11-21 In this text the famous zeros of the Riemann zeta function and its generalizations L functions Dedekind and Selberg zeta functions are analyzed through several zeta functions built over those zeros

Appalachian Set Theory James Cummings, Ernest Schimmerling, 2012-11-15 This volume takes its name from a popular series of intensive mathematics workshops hosted at institutions in Appalachia and surrounding areas At these meetings internationally prominent set theorists give one day lectures that focus on important new directions methods tools and results so that non experts can begin to master these and incorporate them into their own research Each chapter in this volume was written by the workshop leaders in collaboration with select student participants and together they represent most of the meetings from the period 2006-2012 Topics covered include forcing and large cardinals descriptive set theory and applications of set theoretic ideas in group theory and analysis making this volume essential reading for a wide range of researchers and graduate students

Reversibility in Dynamics and Group Theory Anthony G. O'Farrell, Ian Short, 2015-05-28 Reversibility is a thread woven through many branches of mathematics It arises in dynamics in systems that admit a time reversal symmetry and in group theory where the reversible group elements are those that are conjugate to their inverses However the lack of a lingua franca for discussing reversibility means that researchers who encounter the concept may be unaware of related work in other fields This text is the first to make reversibility the focus of attention The authors fix standard notation and terminology establish the basic common principles and illustrate the impact of reversibility in such diverse areas as group theory differential and analytic geometry number theory complex analysis and approximation theory As well as showing connections between different fields the authors viewpoint reveals many open questions making this book ideal for graduate students and researchers The exposition is accessible to readers at the advanced undergraduate level and above

Non-abelian Fundamental Groups and Iwasawa Theory John Coates, Minhyong Kim, Florian Pop, Mohamed Saïdi, Peter Schneider, 2011-12-15 Number theory currently has at least three different perspectives on non abelian phenomena the Langlands programme non commutative Iwasawa theory and anabelian geometry In the second half

of 2009 experts from each of these three areas gathered at the Isaac Newton Institute in Cambridge to explain the latest advances in their research and to investigate possible avenues of future investigation and collaboration For those in attendance the overwhelming impression was that number theory is going through a tumultuous period of theory building and experimentation analogous to the late 19th century when many different special reciprocity laws of abelian class field theory were formulated before knowledge of the Artin Takagi theory Non abelian Fundamental Groups and Iwasawa Theory presents the state of the art in theorems conjectures and speculations that point the way towards a new synthesis an as yet undiscovered unified theory of non abelian arithmetic geometry Graded Rings and Graded Grothendieck Groups Roozbeh Hazrat, 2016-05-26 This study of graded rings includes the first systematic account of the graded Grothendieck group a powerful and crucial invariant in algebra which has recently been adopted to classify the Leavitt path algebras The book begins with a concise introduction to the theory of graded rings and then focuses in more detail on Grothendieck groups Morita theory Picard groups and K theory The author extends known results in the ungraded case to the graded setting and gathers together important results which are currently scattered throughout the literature The book is suitable for advanced undergraduate and graduate students as well as researchers in ring theory Representation Theory and Harmonic Analysis of Wreath Products of Finite Groups Tullio Ceccherini-Silberstein, Fabio Scarabotti, Filippo Tolli, 2014-01-16 A self contained introduction to the representation theory and harmonic analysis of wreath products of finite groups with examples and exercises **A Double Hall Algebra Approach to Affine Quantum Schur-Weyl Theory** Bangming Deng, Jie Du, Qiang Fu, 2012-12-06 The theory of Schur Weyl duality has had a profound influence over many areas of algebra and combinatorics This text is original in two respects it discusses affine q Schur algebras and presents an algebraic as opposed to geometric approach to affine quantum Schur Weyl theory To begin various algebraic structures are discussed including double Ringel Hall algebras of cyclic quivers and their quantum loop algebra interpretation The rest of the book investigates the affine quantum Schur Weyl duality on three levels This includes the affine quantum Schur Weyl reciprocity the bridging role of affine q Schur algebras between representations of the quantum loop algebras and those of the corresponding affine Hecke algebras presentation of affine quantum Schur algebras and the realisation conjecture for the double Ringel Hall algebra with a proof of the classical case This text is ideal for researchers in algebra and graduate students who want to master Ringel Hall algebras and Schur Weyl duality

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