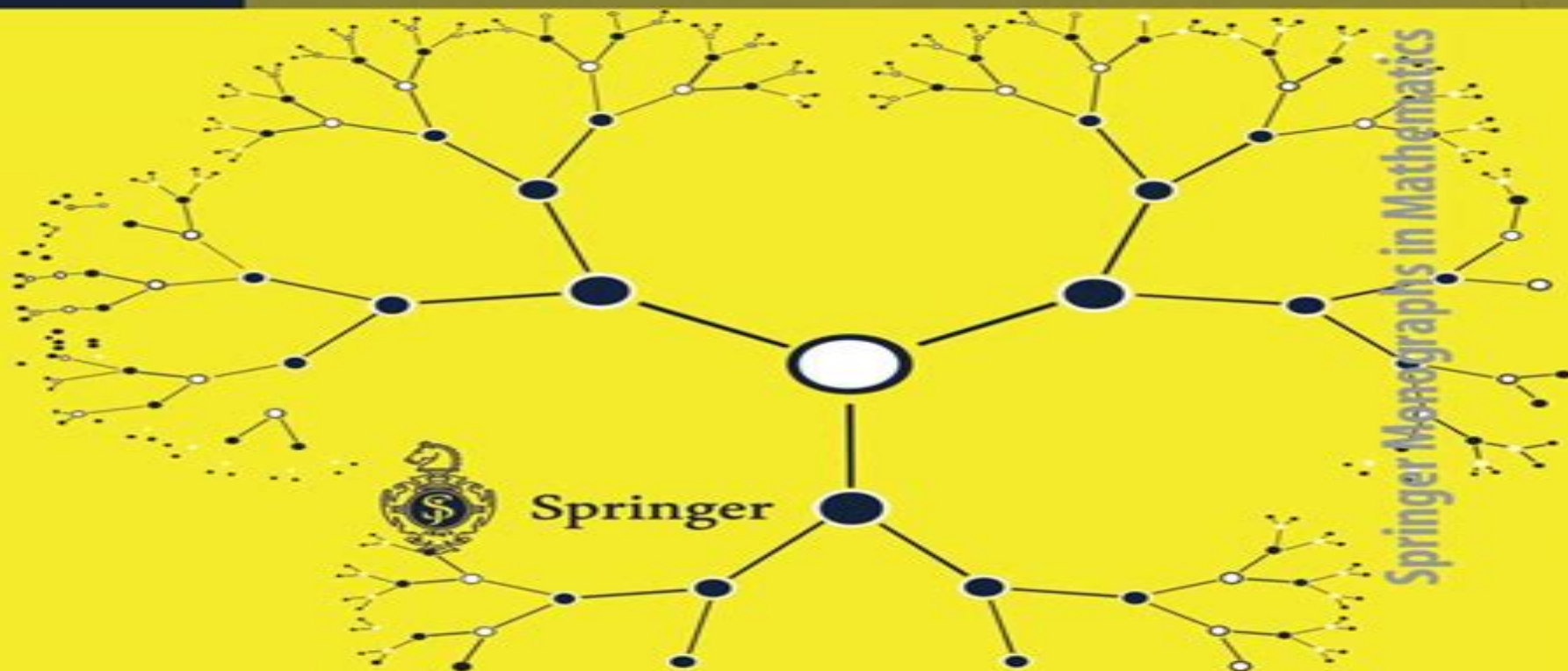


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Gaussian Processes on Trees Anton Bovier, 2017 This book presents recent advances in branching Brownian motion from the perspective of extreme value theory and statistical physics for graduates , Harmonic Analysis, the Trace Formula, and Shimura Varieties Clay Mathematics Institute. Summer School, 2005 Langlands program proposes fundamental relations that tie arithmetic information from number theory and algebraic geometry with analytic information from harmonic analysis and group representations This title intends to provide an entry point into this exciting and challenging field

Affine Algebraic Geometry - Proceedings Of The Conference Kayo Masuda, Hideo Kojima, Takashi Kishimoto, 2013-05-20 The present volume grew out of an international conference on affine algebraic geometry held in Osaka Japan during 3-6 March 2011 and is dedicated to Professor Masayoshi Miyanishi on the occasion of his 70th birthday It contains 16 refereed articles in the areas of affine algebraic geometry commutative algebra and related fields which have been the working fields of Professor Miyanishi for almost 50 years Readers will be able to find recent trends in these areas too The topics contain both algebraic and analytic as well as both affine and projective problems All the results treated in this volume are new and original which subsequently will provide fresh research problems to explore This volume is suitable for graduate students and researchers in these areas

Gibbs Measures on Cayley Trees Utkir A. Rozikov, 2013 The Gibbs measure is a probability measure which has been an important object in many problems of probability theory and statistical mechanics It is the measure associated with the Hamiltonian of a physical system a model and generalizes the notion of a canonical ensemble More importantly when the Hamiltonian can be written as a sum of parts the Gibbs measure has the Markov property a certain kind of statistical independence thus leading to its widespread appearance in many problems outside of physics such as biology Hopfield networks Markov networks and Markov logic networks Moreover the Gibbs measure is the unique measure that maximizes the entropy for a given expected energy The method used for the description of Gibbs measures on Cayley trees is the method of Markov random field theory and recurrent equations of this theory but the modern theory of Gibbs measures on trees uses new tools such as group theory information flows on trees node weighted random walks contour methods on trees and nonlinear analysis This book discusses all the mentioned methods which were developed recently

Tropical and Non-Archimedean Geometry Omid Amini, Matthew Baker, Xander Faber, 2014-12-26 Over the past decade it has become apparent that tropical geometry and non Archimedean geometry should be studied in tandem each subject has a great deal to say about the other This volume is a collection of articles dedicated to one or both of these

disciplines Some of the articles are based at least in part on the authors lectures at the 2011 Bellairs Workshop in Number Theory held from May 6 13 2011 at the Bellairs Research Institute Holetown Barbados Lecture topics covered in this volume include polyhedral structures on tropical varieties the structure theory of non Archimedean curves algebraic analytic tropical and formal uniformisation theory for non Archimedean curves and abelian varieties and applications to Diophantine geometry Additional articles selected for inclusion in this volume represent other facets of current research and illuminate connections between tropical geometry non Archimedean geometry toric geometry algebraic graph theory and algorithmic aspects of systems of polynomial equations

Foliations and the Geometry of 3-Manifolds Danny Calegari, 2007-05-17 This unique reference aimed at research topologists gives an exposition of the pseudo Anosov theory of foliations of 3 manifolds This theory generalizes Thurston s theory of surface automorphisms and reveals an intimate connection between dynamics geometry and topology in 3 dimensions Significant themes returned to throughout the text include the importance of geometry especially the hyperbolic geometry of surfaces the importance of monotonicity especially in 1 dimensional and co dimensional dynamics and combinatorial approximation using finite combinatorial objects such as train tracks branched surfaces and hierarchies to carry more complicated continuous objects

Probabilistic Methods in Geometry, Topology and Spectral Theory Yaiza Canzani, Linan Chen, Dmitry Jakobson, 2019-11-20 This volume contains the proceedings of the CRM Workshops on Probabilistic Methods in Spectral Geometry and PDE held from August 22 26 2016 and Probabilistic Methods in Topology held from November 14 18 2016 at the Centre de Recherches Math matiques Universit de Montr al Montr al Quebec Canada Probabilistic methods have played an increasingly important role in many areas of mathematics from the study of random groups and random simplicial complexes in topology to the theory of random Schr dinger operators in mathematical physics The workshop on Probabilistic Methods in Spectral Geometry and PDE brought together some of the leading researchers in quantum chaos semi classical theory ergodic theory and dynamical systems partial differential equations probability random matrix theory mathematical physics conformal field theory and random graph theory Its emphasis was on the use of ideas and methods from probability in different areas such as quantum chaos study of spectra and eigenstates of chaotic systems at high energy geometry of random metrics and related problems in quantum gravity solutions of partial differential equations with random initial conditions The workshop Probabilistic Methods in Topology brought together researchers working on random simplicial complexes and geometry of spaces of triangulations with connections to manifold learning topological statistics and geometric probability theory of random groups and their properties random knots and other problems This volume covers recent developments in several active research areas at the interface of Probability Semiclassical Analysis Mathematical Physics Theory of Automorphic Forms and Graph Theory

Geometry, Groups and Mathematical Philosophy Krishnendu Gongopadhyay, Shashikant A. Katre, 2025-02-21 This volume contains the proceedings of the International Conference on Geometry Groups and Mathematical Philosophy held in honor of

Ravindra S Kulkarni's 80th birthday Talks at the conference touched all the areas that intrigued Ravi Kulkarni over the years. Accordingly the conference was divided into three parts: differential geometry, symmetries arising in geometric and general mathematics, mathematical philosophy and Indian mathematics. The volume also includes an expanded version of Kulkarni's lecture and a brief autobiography.

Random Graphs, Geometry and Asymptotic Structure Michael Krivelevich, Konstantinos Panagiotou, Mathew Penrose, 2016-04-25. A concise introduction aimed at young researchers to recent developments of a geometric and topological nature in random graphs.

Structure Theorems of Unit Groups Eric Jespers, Ángel del Río, 2015-11-13. This two volume graduate textbook gives a comprehensive state of the art account of describing large subgroups of the unit group of the integral group ring of a finite group and more generally of the unit group of an order in a finite dimensional semisimple rational algebra. Since the book is addressed to graduate students as well as young researchers, all required background on these diverse areas both old and new is included. Supporting problems illustrate the results and complete some of the proofs. Volume 1 contains all the details on describing generic constructions of units and the subgroup they generate. Volume 2 mainly is about structure theorems and geometric methods. Without being encyclopaedic, all main results and techniques used to achieve these results are included. Basic courses in group theory, ring theory and field theory are assumed as background.

The Dirichlet Space and Related Function Spaces Nicola Arcozzi, Richard Rochberg, Eric T. Sawyer, Brett D. Wick, 2019-09-03. The study of the classical Dirichlet space is one of the central topics on the intersection of the theory of holomorphic functions and functional analysis. It was introduced about 100 years ago and continues to be an area of active current research. The theory is related to such important themes as multipliers, reproducing kernels and Besov spaces among others. The authors present the theory of the Dirichlet space and related spaces starting with classical results and including some quite recent achievements like Dirichlet type spaces of functions in several complex variables and the corona problem. The first part of this book is an introduction to the function theory and operator theory of the classical Dirichlet space: a space of holomorphic functions on the unit disk defined by a smoothness criterion. The Dirichlet space is also a Hilbert space with a reproducing kernel and is the model for the dyadic Dirichlet space: a sequence space defined on the dyadic tree. These various viewpoints are used to study a range of topics including the Pick property, multipliers, Carleson measures, boundary values, zero sets, interpolating sequences, the local Dirichlet integral, shift invariant subspaces and Hankel forms. Recurring themes include analogies, sometimes weak and sometimes strong, with the classical Hardy space and the analogy with the dyadic Dirichlet space. The final chapters of the book focus on Besov spaces of holomorphic functions on the complex unit ball, a class of Banach spaces generalizing the Dirichlet space. Additional techniques are developed to work with the nonisotropic complex geometry, including a useful invariant definition of local oscillation and a sophisticated variation on the dyadic Dirichlet space. Descriptions are obtained of multipliers, Carleson measures, interpolating sequences, and multiplier interpolating sequences; estimates are obtained to

prove corona theorems **Office Hours with a Geometric Group Theorist** Matt Clay, Dan Margalit, 2017-07-11 Geometric group theory is the study of the interplay between groups and the spaces they act on and has its roots in the works of Henri Poincaré, Felix Klein, J. H. C. Whitehead and Max Dehn. Office Hours with a Geometric Group Theorist brings together leading experts who provide one on one instruction on key topics in this exciting and relatively new field of mathematics. It's like having office hours with your most trusted math professors. An essential primer for undergraduates making the leap to graduate work, the book begins with free groups, actions of free groups on trees, algorithmic questions about free groups, the ping pong lemma and automorphisms of free groups. It goes on to cover several large scale geometric invariants of groups including quasi isometry groups, Dehn functions, Gromov hyperbolicity and asymptotic dimension. It also delves into important examples of groups such as Coxeter groups, Thompson's groups, right angled Artin groups, lamplighter groups, mapping class groups and braid groups. The tone is conversational throughout and the instruction is driven by examples. Accessible to students who have taken a first course in abstract algebra, Office Hours with a Geometric Group Theorist also features numerous exercises and in depth projects designed to engage readers and provide jumping off points for research projects.

Dimension Groups and Dynamical Systems Fabien Durand, Dominique Perrin, 2022-02-03 This book is the first self contained exposition of the fascinating link between dynamical systems and dimension groups. The authors explore the rich interplay between topological properties of dynamical systems and the algebraic structures associated with them with an emphasis on symbolic systems particularly substitution systems. It is recommended for anybody with an interest in topological and symbolic dynamics, automata theory or combinatorics on words. Intended to serve as an introduction for graduate students and other newcomers to the field as well as a reference for established researchers, the book includes a thorough account of the background notions as well as detailed exposition with full proofs of the major results of the subject. A wealth of examples and exercises with solutions serve to build intuition while the many open problems collected at the end provide jumping off points for future research.

Proceedings Of The International Congress Of Mathematicians 2010 (Icm 2010) (In 4 Volumes) - Vol. I: Plenary Lectures And Ceremonies, Vols. II-IV: Invited Lectures Rajendra Bhatia, Arup Pal, G. Rangarajan, V. Srinivas, M. Vanninathan, 2011-06-06 ICM 2010 proceedings comprises a four volume set containing articles based on plenary lectures and invited section lectures, the Abel and Noether lectures as well as contributions based on lectures delivered by the recipients of the Fields Medal, the Nevanlinna and Chern Prizes. The first volume will also contain the speeches at the opening and closing ceremonies and other highlights of the Congress.

Bruhat-Tits Theory Tasho Kaletha, Gopal Prasad, 2023-01-26 Comprehensive treatment of Bruhat-Tits theory for graduate students and researchers in number theory, representation theory and algebraic geometry.

New Directions in Locally Compact Groups Pierre-Emmanuel Caprace, Nicolas Monod, 2018-02-08 This collection of expository articles by a range of established experts and newer researchers provides an overview of the recent developments in the theory of locally compact groups. It includes introductory

articles on totally disconnected locally compact groups profinite groups p -adic Lie groups and the metric geometry of locally compact groups Concrete examples including groups acting on trees and Neretin groups are discussed in detail An outline of the emerging structure theory of locally compact groups beyond the connected case is presented through three complementary approaches Willis theory of the scale function global decompositions by means of subnormal series and the local approach relying on the structure lattice An introduction to lattices invariant random subgroups and L^2 invariants and a brief account of the Burger Mozes construction of simple lattices are also included A final chapter collects various problems suggesting future research directions

Orders and Generic Constructions of Units Eric Jespers, Ángel del Río, 2015-11-13
 This two volume graduate textbook gives a comprehensive state of the art account of describing large subgroups of the unit group of the integral group ring of a finite group and more generally of the unit group of an order in a finite dimensional semisimple rational algebra Since the book is addressed to graduate students as well as young researchers all required background on these diverse areas both old and new is included Supporting problems illustrate the results and complete some of the proofs Volume 1 contains all the details on describing generic constructions of units and the subgroup they generate Volume 2 mainly is about structure theorems and geometric methods Without being encyclopaedic all main results and techniques used to achieve these results are included Basic courses in group theory ring theory and field theory are assumed as background

Dynamics: Topology and Numbers Pieter Moree, Anke Pohl, L'ubomír Snoha, Tom Ward, 2020-02-12
 This volume contains the proceedings of the conference Dynamics Topology and Numbers held from July 26-28 2018 at the Max Planck Institute for Mathematics Bonn Germany The papers cover diverse fields of mathematics with a unifying theme of relation to dynamical systems These include arithmetic geometry flat geometry complex dynamics graph theory relations to number theory and topological dynamics The volume is dedicated to the memory of Sergiy Kolyada and also contains some personal accounts of his life and mathematics

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