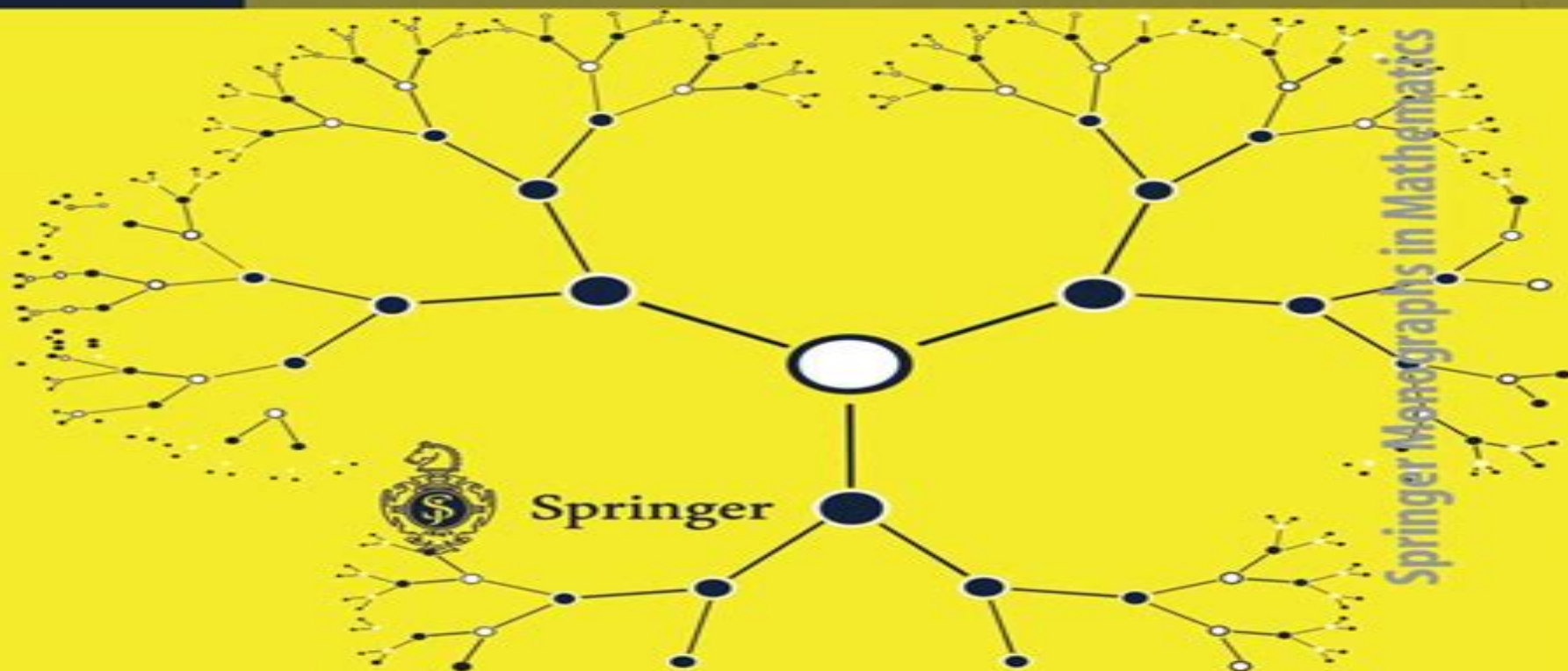


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Utkir A. Rozikov



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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

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 Mathématiques Université de Montréal Montréal Québec 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 Schrödinger 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

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

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.

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