

Hyman Bass
Maria Victoria Otero-Espinar
Daniel Rockmore
Charles Tresser

Cyclic Renormalization and Automorphism Groups of Rooted Trees

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Cyclic Renormalization And Automorphism Groups Of Rooted Trees

Tao Wei



Cyclic Renormalization And Automorphism Groups Of Rooted Trees:

Cyclic Renormalization and Automorphism Groups of Rooted Trees Hyman Bass, Maria V. Otero-Espinar, Daniel Rockmore, Charles Tresser, 2006-11-14 The theme of the monograph is an interplay between dynamical systems and group theory The authors formalize and study cyclic renormalization a phenomenon which appears naturally for some interval dynamical systems A possibly infinite hierarchy of such renormalizations is naturally represented by a rooted tree together with a spherically transitive automorphism the infinite case corresponds to maps with an invariant Cantor set a class of particular interest for its relevance to the description of the transition to chaos and of the Mandelbrot set The normal subgroup structure of the automorphism group of such spherically homogeneous rooted trees is investigated in some detail This work will be of interest to researchers in both dynamical systems and group theory **Cyclic Renormalization and Automorphism Groups of Rooted Trees** Hyman Bass, Maria V. Otero-Espinar, Daniel Rockmore, 2014-09-01

Computational and Geometric Aspects of Modern Algebra Michael D. Atkinson, Michael Atkinson, 2000-06-15 This book comprises a collection of papers from participants at the IMCS Workshop on Computational and Geometric Aspects of Modern Algebra held at Heriot Watt University in 1998 Written by leading researchers the papers cover a wide range of topics in the vibrant areas of word problems in algebra and geometric group theory This book represents a timely record of recent work and provides an indication of the key areas of future development Algorithmic Problems of Group Theory, Their Complexity, and Applications to Cryptography Delaram Kahrobaei, Vladimir Shpilrain, 2015-02-25 This volume contains the proceedings of the AMS Special Session on Algorithmic Problems of Group Theory and Their Complexity held January 9 10 2013 in San Diego CA and the AMS Special Session on Algorithmic Problems of Group Theory and Applications to Information Security held April 6 7 2013 at Boston College Chestnut Hill MA Over the past few years the field of group based cryptography has attracted attention from both group theorists and cryptographers The new techniques inspired by algorithmic problems in non commutative group theory and their complexity have offered promising ideas for developing new cryptographic protocols The papers in this volume cover algorithmic group theory and applications to cryptography

Groups St Andrews 2009 in Bath: Volume 1 C. M. Campbell, M. R. Quick, E. F. Robertson, C. M. Roney-Dougal, G. C. Smith, G. Traustason, 2011-06-16 Groups St Andrews 2009 was held in the University of Bath in August 2009 and this first volume of a two volume book contains selected papers from the international conference Five main lecture courses were given at the conference and articles based on their lectures form a substantial part of the proceedings This volume contains the contributions by Gerhard Hiss RWTH Aachen and Volodymyr Nekrashevych Texas A M Apart from the main speakers refereed survey and research articles were contributed by other conference participants Arranged in alphabetical order these articles cover a wide spectrum of modern group theory The regular proceedings of Groups St Andrews conferences have provided snapshots of the state of research in group theory throughout the past 30 years Earlier volumes have had a

major impact on the development of group theory and it is anticipated that this volume will be equally important

Representation Theory of Finite Group Extensions Tullio Ceccherini-Silberstein, Fabio Scarabotti, Filippo Tolli, 2022-11-29
This monograph adopts an operational and functional analytic approach to the following problem given a short exact sequence group extension $1 \rightarrow N \rightarrow G \rightarrow H \rightarrow 1$ of finite groups describe the irreducible representations of G by means of the structure of the group extension This problem has attracted many mathematicians including I Schur A H Clifford and G Mackey and more recently M Isaacs B Huppert Y G Berkovich E M Zhmud and J M G Fell R S Doran The main topics are on the one hand Clifford Theory and the Little Group Method of Mackey and Wigner for induced representations and on the other hand Kirillov's Orbit Method for step 2 nilpotent groups of odd order which establishes a natural and powerful correspondence between Lie rings and nilpotent groups As an application a detailed description is given of the representation theory of the alternating groups of metacyclic quaternionic dihedral groups and of the finite Heisenberg group The Little Group Method may be applied if and only if a suitable unitary 2 cocycle the Mackey obstruction is trivial To overcome this obstacle unitary projective representations are introduced and corresponding Mackey and Clifford theories are developed The commutant of an induced representation and the relative Hecke algebra is also examined Finally there is a comprehensive exposition of the theory of projective representations for finite Abelian groups which is applied to obtain a complete description of the irreducible representations of finite metabelian groups of odd order

Frontiers in Complex Dynamics Araceli Bonifant, Misha Lyubich, Scott Sutherland, 2014-03-16 John Milnor best known for his work in differential topology K theory and dynamical systems is one of only three mathematicians to have won the Fields medal the Abel prize and the Wolf prize and is the only one to have received all three of the Leroy P Steele prizes In honor of his eightieth birthday this book gathers together surveys and papers inspired by Milnor's work from distinguished experts examining not only holomorphic dynamics in one and several variables but also differential geometry entropy theory and combinatorial group theory The book contains the last paper written by William Thurston as well as a short paper by John Milnor himself Introductory sections put the papers in mathematical and historical perspective color figures are included and an index facilitates browsing This collection will be useful to students and researchers for decades to come The contributors are Marco Abate Marco Arizzi Alexander Blokh Thierry Bousch Xavier Buff Serge Cantat Tao Chen Robert Devaney Alexandre Dezotti Tien Cuong Dinh Romain Dujardin Hugo Garc a Compe n William Goldman Rotislav Grigorchuk John Hubbard Yunping Jiang Linda Keen Jan Kiwi Genadi Levin Daniel Meyer John Milnor Carlos Moreira Vincente Mu oz Viet Anh Nguy n Lex Oversteegen Ricardo P rez Marco Ross Ptacek Jasmin Raissy Pascale Roesch Roberto Santos Silva Dierk Schleicher Nessim Sibony Daniel Smania Tan Lei William Thurston Vladlen Timorin Sebastian van Strien and Alberto Verjovsky

Fractals in Graz 2001 Peter Grabner, Wolfgang Woess, 2012-12-06 This book contains the proceedings of the conference Fractals in Graz 2001 Analysis Dynamics Geometry Stochastics that was held in the second week of June 2001 at Graz University of Technology in the

capital of Styria southeastern province of Austria The scientific committee of the meeting consisted of M Barlow Vancouver R Strichartz Ithaca P Grabner and W Woess both Graz the latter two being the local organizers and editors of this volume We made an effort to unite in the conference as well as in the present proceedings a multitude of different directions of active current work and to bring together researchers from various countries as well as research fields that all are linked in some way with the modern theory of fractal structures Although or because in Graz there is only a very small group working on fractal structures consisting of non insiders we hope to have been successful with this program of wide horizons All papers were written upon explicit invitation by the editors and we are happy to be able to present this representative panorama of recent work on potential theory random walks spectral theory fractal groups dynamic systems fractal geometry and more The papers presented here underwent a refereeing process

Tree Lattices Hyman Bass, Alexander Lubotzky, 2012-12-06
 UPDATED 6 6 2000 Group actions on trees furnish a unified geometric way of recasting the chapter of combinatorial group theory dealing with free groups amalgams and HNN extensions Some of the principal examples arise from rank one simple Lie groups over a non archimedean local field acting on their Bruhat Tits trees In particular this leads to a powerful method for studying lattices in such Lie groups This monograph extends this approach to the more general investigation of X lattices Γ where X is a locally finite tree and Γ is a discrete group of automorphisms of X of finite covolume These tree lattices are the main object of study Special attention is given to both parallels and contrasts with the case of Lie groups Beyond the Lie group connection the theory has applications to combinatorics and number theory The authors present a coherent survey of the results on uniform tree lattices and a previously unpublished development of the theory of non uniform tree lattices including some fundamental and recently proved existence theorems Non uniform tree lattices are much more complicated than uniform ones thus a good deal of attention is given to the construction and study of diverse examples Some interesting new phenomena are observed here which cannot occur in the case of Lie groups The fundamental technique is the encoding of tree actions in terms of the corresponding quotient graph of groups it Tree Lattices should be a helpful resource to researchers in the field and may also be used for a graduate course in geometric group theory

Mathematical Reviews ,2005 **Bulletin (new Series) of the American Mathematical Society** ,2007

International Mathematical News ,1993 **Serdica Mathematical Journal** ,2002 **American Book Publishing Record** ,1996 International Books in Print ,1997 **Holomorphic Dynamics and Renormalization** Mikhail Lyubich, Michael Yampolsky, Schwarzian derivatives and cylinder maps by A Bonifant and J Milnor Holomorphic dynamics Symbolic dynamics and self similar groups by V Nekrashevych Are there critical points on the boundaries of mother hedgehogs by D K Childers Finiteness for degenerate polynomials by L DeMarco Cantor webs in the parameter and dynamical planes of rational maps by R L Devaney Simple proofs of uniformization theorems by A A Glutsyuk The Yoccoz combinatorial analytic invariant by C L Petersen and P Roesch Bifurcation loci of exponential maps and quadratic

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Ukrainskii matematicheskii zhurnal ,2008 **Dopov nat akad nauk ukr mat pryr tekhn nauk** ,2003 Travaux de l'Institut mathématique Stekloff ,2000

The book delves into Cyclic Renormalization And Automorphism Groups Of Rooted Trees. Cyclic Renormalization And Automorphism Groups Of Rooted Trees is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Cyclic Renormalization And Automorphism Groups Of Rooted Trees, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 3: Cyclic Renormalization And Automorphism Groups Of Rooted Trees in Everyday Life
 - Chapter 4: Cyclic Renormalization And Automorphism Groups Of Rooted Trees in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Cyclic Renormalization And Automorphism Groups Of Rooted Trees. The first chapter will explore what Cyclic Renormalization And Automorphism Groups Of Rooted Trees is, why Cyclic Renormalization And Automorphism Groups Of Rooted Trees is vital, and how to effectively learn about Cyclic Renormalization And Automorphism Groups Of Rooted Trees.
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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Cyclic Renormalization And Automorphism Groups Of Rooted Trees.

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