

Topics in Geometric Group Theory

Pierre de la Harpe

Topics In Geometric Group Theory

Martin Benson



Topics In Geometric Group Theory:

Topics in Geometric Group Theory Pierre de la Harpe, 2000-10-15 In this book Pierre de la Harpe provides a concise and engaging introduction to geometric group theory a new method for studying infinite groups via their intrinsic geometry that has played a major role in mathematics over the past two decades A recognized expert in the field de la Harpe adopts a hands on approach illustrating key concepts with numerous concrete examples The first five chapters present basic combinatorial and geometric group theory in a unique and refreshing way with an emphasis on finitely generated versus finitely presented groups In the final three chapters de la Harpe discusses new material on the growth of groups including a detailed treatment of the Grigorchuk group Most sections are followed by exercises and a list of problems and complements enhancing the book s value for students problems range from slightly more difficult exercises to open research problems in the field An extensive list of references directs readers to more advanced results as well as connections with other fields

Geometric Group Theory Mladen Bestvina, Michah Sageev, Karen Vogtmann, 2014-12-24 Geometric group theory refers to the study of discrete groups using tools from topology geometry dynamics and analysis The field is evolving very rapidly and the present volume provides an introduction to and overview of various topics which have played critical roles in this evolution The book contains lecture notes from courses given at the Park City Math Institute on Geometric Group Theory The institute consists of a set of intensive short courses offered by leaders in the field designed to introduce students to exciting current research in mathematics These lectures do not duplicate standard courses available elsewhere The courses begin at an introductory level suitable for graduate students and lead up to currently active topics of research The articles in this volume include introductions to CAT 0 cube complexes and groups to modern small cancellation theory to isometry groups of general CAT 0 spaces and a discussion of nilpotent genus in the context of mapping class groups and CAT 0 groups One course surveys quasi isometric rigidity others contain an exploration of the geometry of Outer space of actions of arithmetic groups lectures on lattices and locally symmetric spaces on marked length spectra and on expander graphs Property tau and approximate groups This book is a valuable resource for graduate students and researchers interested in geometric group theory Titles in this series are co published with the Institute for Advanced Study Park City Mathematics Institute Members of the Mathematical Association of America MAA and the National Council of Teachers of Mathematics NCTM receive a 20% discount from list price

TOPICS IN GEOMETRIC GROUP THEORY PIERRE AUTOR DE LA HARPE, 2000 *Geometric Group Theory* Clara Löh, 2017-12-19 Inspired by classical geometry geometric group theory has in turn provided a variety of applications to geometry topology group theory number theory and graph theory This carefully written textbook provides a rigorous introduction to this rapidly evolving field whose methods have proven to be powerful tools in neighbouring fields such as geometric topology Geometric group theory is the study of finitely generated groups via the geometry of their associated Cayley graphs It turns out that the essence of the geometry of such groups is captured in the key notion of quasi

isometry a large scale version of isometry whose invariants include growth types curvature conditions boundary constructions and amenability This book covers the foundations of quasi geometry of groups at an advanced undergraduate level The subject is illustrated by many elementary examples outlooks on applications as well as an extensive collection of exercises

Geometric Group Theory Cornelia Druțu, Michael Kapovich, 2018-03-28 The key idea in geometric group theory is to study infinite groups by endowing them with a metric and treating them as geometric spaces This applies to many groups naturally appearing in topology geometry and algebra such as fundamental groups of manifolds groups of matrices with integer coefficients etc The primary focus of this book is to cover the foundations of geometric group theory including coarse topology ultralimits and asymptotic cones hyperbolic groups isoperimetric inequalities growth of groups amenability Kazhdan's Property T and the Haagerup property as well as their characterizations in terms of group actions on median spaces and spaces with walls The book contains proofs of several fundamental results of geometric group theory such as Gromov's theorem on groups of polynomial growth Tits's alternative Stallings's theorem on ends of groups Dunwoody's accessibility theorem the Mostow Rigidity Theorem and quasiisometric rigidity theorems of Tukia and Schwartz This is the first book in which geometric group theory is presented in a form accessible to advanced graduate students and young research mathematicians It fills a big gap in the literature and will be used by researchers in geometric group theory and its applications

Geometric Group Theory: Volume 2 Graham A. Niblo, Martin A. Roller, J. W. S. Cassels, 1993-08-12 The articles in these two volumes arose from papers given at the 1991 International Symposium on Geometric Group Theory and they represent some of the latest thinking in this area Many of the world's leading figures in this field attended the conference and their contributions cover a wide diversity of topics This second volume contains solely a ground breaking paper by Gromov which provides a fascinating look at finitely generated groups For anyone whose interest lies in the interplay between groups and geometry these books will be an essential addition to their library

Topics in Infinite Group Theory Benjamin Fine, Anja Moldenhauer, Gerhard Rosenberger, Leonard Wienke, 2021-08-23 This book gives an advanced overview of several topics in infinite group theory It can also be considered as a rigorous introduction to combinatorial and geometric group theory The philosophy of the book is to describe the interaction between these two important parts of infinite group theory In this line of thought several theorems are proved multiple times with different methods either purely combinatorial or purely geometric while others are shown by a combination of arguments from both perspectives The first part of the book deals with Nielsen methods and introduces the reader to results and examples that are helpful to understand the following parts The second part focuses on covering spaces and fundamental groups including covering space proofs of group theoretic results The third part deals with the theory of hyperbolic groups The subjects are illustrated and described by prominent examples and an outlook on solved and unsolved problems

Topological Methods in Group Theory N. Broaddus, M. Davis, J. -F. Lafont, I. J. Ortiz, 2018-09-06 This volume collects the proceedings of the

conference Topological methods in group theory held at Ohio State University in 2014 in honor of Ross Geoghegan's 70th birthday It consists of eleven peer reviewed papers on some of the most recent developments at the interface of topology and geometric group theory The authors have given particular attention to clear exposition making this volume especially useful for graduate students and for mathematicians in other areas interested in gaining a taste of this rich and active field A wide cross section of topics in geometric group theory and topology are represented including left orderable groups groups defined by automata connectivity properties and invariants of groups amenability and non amenability problems and boundaries of certain groups Also included are topics that are more geometric or topological in nature such as the geometry of simplices decomposition complexity of certain groups and problems in shape theory

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

Combinatorial and Geometric Group Theory Sean Cleary, 2002 This volume grew out of two AMS conferences held at Columbia University New York NY and the Stevens Institute of Technology Hoboken NJ and presents articles on a wide variety of topics in group theory Readers will find a variety of contributions including a collection of over 170 open problems in combinatorial group theory three excellent survey papers on boundaries of hyperbolic groups on fixed points of free group automorphisms and on groups of automorphisms of compact Riemann surfaces and several original research papers that represent the diversity of current trends in combinatorial and geometric group theory The book is an excellent reference source for graduate students and research mathematicians interested in various aspects of group theory

Topics in Groups and Geometry Tullio Ceccherini-Silberstein, Michele D'Adderio, 2022-01-01 This book provides a detailed exposition of a wide range of topics in geometric group theory inspired by Gromov's pivotal work in the 1980s It includes classical theorems on nilpotent groups and solvable groups a fundamental study of the growth of groups a detailed look at asymptotic cones and a discussion of

related subjects including filters and ultrafilters dimension theory hyperbolic geometry amenability the Burnside problem and random walks on groups The results are unified under the common theme of Gromov's theorem namely that finitely generated groups of polynomial growth are virtually nilpotent This beautiful result gave birth to a fascinating new area of research which is still active today The purpose of the book is to collect these naturally related results together in one place most of which are scattered throughout the literature some of them appearing here in book form for the first time In this way the connections between these topics are revealed providing a pleasant introduction to geometric group theory based on ideas surrounding Gromov's theorem The book will be of interest to mature undergraduate and graduate students in mathematics who are familiar with basic group theory and topology and who wish to learn more about geometric analytic and probabilistic aspects of infinite groups

Geometric Group Theory Ruth Charney, Michael Davis, Michael Shapiro, 1995

This series is devoted to the publication of monographs lecture resp seminar notes and other materials arising from programs of the OSU Mathematical Research Institute This includes proceedings of conferences or workshops held at the Institute and other mathematical writings

Geometric Group Theory Down Under John Cossey, Charles F. Miller, Walter D.

Neumann, Michael Shapiro, 2011-05-02 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications

Algebra and Number Theory Dr. Saranya S, Dr. R. Srija, Dr. Suryakant S.

Charjan, Dr. P. Vamsi Sagar, 2025-10-29 Algebra and Number Theory explore the foundational structures of mathematics through equations operations and number properties The course covers groups rings fields and polynomial algebra providing a strong theoretical framework for abstract reasoning In Number Theory students study divisibility primes congruences modular arithmetic Diophantine equations and number theoretic functions Emphasis is placed on developing logical thinking constructing proofs and understanding the deep relationships between algebraic structures and numerical patterns forming the basis for advanced mathematics cryptography and computational applications

Geometric Group Theory Cornelia

Drutu, Michael Kapovich, 2025-11-28 The key idea in geometric group theory is to study infinite groups by endowing them with a metric and treating them as geometric spaces This applies to many groups naturally appearing in topology geometry and algebra such as fundamental groups of manifolds groups of matrices with integer coefficients etc The primary focus of this book is to cover the foundations of geometric group theory including coarse topology ultralimits and asymptotic cones hyperbolic groups isoperimetric inequalities growth of groups amenability Kazhdan's Property T and the Haagerup property as well as their characterizations in terms of group actions on median spaces and spaces with walls The book contains proofs of several fundamental results of geometric group theory such as Gromov's theorem on groups of polynomial growth Tits's alternative Stallings's theorem on ends of groups Dunwoody's accessibility theorem the Mostow Rigidity Theorem and

quasiisometric rigidity theorems of Tukia and Schwartz This is the first book in which geometric group theory is presented in a form accessible to advanced graduate students and young research mathematicians It fills a big gap in the literature and will be used by researchers in geometric group theory and its applications From Groups to Geometry and Back Vaughn Climenhaga, Anatole Katok, 2017-04-07 Groups arise naturally as symmetries of geometric objects and so groups can be used to understand geometry and topology Conversely one can study abstract groups by using geometric techniques and ultimately by treating groups themselves as geometric objects This book explores these connections between group theory and geometry introducing some of the main ideas of transformation groups algebraic topology and geometric group theory The first half of the book introduces basic notions of group theory and studies symmetry groups in various geometries including Euclidean projective and hyperbolic The classification of Euclidean isometries leads to results on regular polyhedra and polytopes the study of symmetry groups using matrices leads to Lie groups and Lie algebras The second half of the book explores ideas from algebraic topology and geometric group theory The fundamental group appears as yet another group associated to a geometric object and turns out to be a symmetry group using covering spaces and deck transformations In the other direction Cayley graphs planar models and fundamental domains appear as geometric objects associated to groups The final chapter discusses groups themselves as geometric objects including a gentle introduction to Gromov's theorem on polynomial growth and Grigorchuk's example of intermediate growth The book is accessible to undergraduate students and anyone else with a background in calculus linear algebra and basic real analysis including topological notions of convergence and connectedness This book is a result of the MASS course in algebra at Penn State University in the fall semester of 2009

Multivariate Calculus and Geometry Concepts Chirag Verma, 2025-02-20 Multivariate Calculus and Geometry Concepts is a comprehensive textbook designed to provide students researchers and practitioners with a thorough understanding of fundamental concepts techniques and applications in multivariate calculus and geometry Authored by experts we offer a balanced blend of theoretical foundations practical examples and computational methods making it suitable for both classroom instruction and self study We cover a wide range of topics including partial derivatives gradients line and surface integrals parametric equations polar coordinates conic sections and differential forms Each topic is presented clearly and concisely with detailed explanations and illustrative examples to aid understanding Our emphasis is on developing a conceptual understanding of key concepts and techniques rather than rote memorization of formulas We include numerous figures diagrams and geometric interpretations to help readers visualize abstract mathematical concepts and their real world applications Practical applications of multivariate calculus and geometry are highlighted throughout the book with examples drawn from physics engineering computer graphics and other fields We demonstrate how these concepts are used to solve real world problems and inspire readers to apply their knowledge in diverse areas We discuss computational methods and numerical techniques used in multivariate calculus and geometry such as numerical integration

optimization algorithms and finite element methods Programming exercises and computer simulations provide hands on experience with implementing and applying these methods Our supplementary resources include online tutorials solution manuals and interactive simulations offering additional guidance practice problems and opportunities for further exploration and self assessment Multivariate Calculus and Geometry Concepts is suitable for undergraduate and graduate students in mathematics engineering physics computer science and related disciplines It also serves as a valuable reference for researchers educators and professionals seeking a comprehensive overview of multivariate calculus and geometry and its applications in modern science and technology

Topics in Geometric Group Theory Martin Benson,2005 *Topics in Geometric Group Theory* William Malone,2010 **Geometric Methods in Group Theory** José Burillo,2005 This volume presents articles by speakers and participants in two AMS special sessions Geometric Group Theory and Geometric Methods in Group Theory held respectively at Northeastern University Boston MA and at Universidad de Sevilla Spain The expository and survey articles in the book cover a wide range of topics making it suitable for researchers and graduate students interested in group theory

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