CONTEMPORARY MATHEMATICS

708

An Alpine Bouquet of Algebraic Topology

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Alina Bucur, David Zureick-Brown

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The Orbit Method in Geometry and Physics Christian Duval, Laurent Guieu, Valentin Ovsienko, 2012-12-06 The volume is dedicated to AA Kirillov and emerged from an international conference which was held in Luminy Marseille in December 2000 on the occasion 6 of Alexandre Alexandrovitch s 2 th birthday The conference was devoted to the orbit method in representation theory an important subject that influenced the de velopment of mathematics in the second half of the XXth century Among the famous names related to this branch of mathematics the name of AA Kirillov certainly holds a distinguished place as the inventor and founder of the orbit method. The research articles in this volume are an outgrowth of the Kirillov Fest and they illustrate the most recent achievements in the orbit method and other areas closely related to the scientific interests of AA Kirillov The orbit method has come to mean a method for obtaining the representations of Lie groups It was successfully applied by Kirillov to obtain the unitary rep resentation theory of nilpotent Lie groups and at the end of this famous 1962 paper it was suggested that the method may be applicable to other Lie groups as well Over the years the orbit method has helped to link harmonic analysis the theory of unitary representations of Lie groups with differential geometry the symplectic geometry of homogeneous spaces This theory reinvigorated many classical domains of mathematics such as representation theory integrable sys tems complex algebraic geometry. It is now a useful and powerful tool in all of Higher Genus Curves in Mathematical Physics and Arithmetic Geometry Andreas Malmendier, Tony these areas Shaska, 2018-04-03 This volume contains the proceedings of the AMS Special Session on Higher Genus Curves and Fibrations in Mathematical Physics and Arithmetic Geometry held on January 8 2016 in Seattle Washington Algebraic curves and their fibrations have played a major role in both mathematical physics and arithmetic geometry. This volume focuses on the role of higher genus curves in particular hyperelliptic and superelliptic curves in algebraic geometry and mathematical physics The articles in this volume investigate the automorphism groups of curves and superelliptic curves and results regarding integral points on curves and their applications in mirror symmetry Moreover geometric subjects are addressed such as elliptic 3 surfaces over the rationals the birational type of Hurwitz spaces and links between projective geometry and abelian functions

Algebraic Structures And Number Theory - Proceedings Of The First International Symposium S P Lam, Kar Ping Shum, 1990-12-31 In this proceedings recent development on various aspects of algebra and number theory were discussed A wide range of topics such as group theory ring theory semi group theory topics on algebraic structures class numbers quadratic forms reciprocity formulae were covered **Using Algebraic Geometry** David A Cox, John Little, Donal O'Shea, 2005-03-09 The discovery of new algorithms for dealing with polynomial equations and their implementation on fast inexpensive computers has revolutionized algebraic geometry and led to exciting new applications in the field This book details many uses of algebraic geometry and highlights recent applications of Grobner bases and resultants This edition contains two new sections a new chapter updated references and many minor improvements throughout **Collected**

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will give an excellent perspective on these new developments in Topology inspired by mathematical physics **Algorithms** - ESA 2007 Lars Arge, Michael Hoffmann, Emo Welzl, 2007-09-17 This book constitutes the refereed proceedings of the 15th Annual European Symposium on Algorithms ESA 2007 held in Eilat Israel in October 2007 in the context of the combined conference ALGO 2007 The 63 revised full papers presented together with abstracts of three invited lectures address all current subjects in algorithmics reaching from design and analysis issues of algorithms over to real world applications and engineering of algorithms in various fields **Graph Polynomials** Yongtang Shi, Matthias Dehmer, Xueliang Li, Ivan Gutman, 2016-11-25 This book covers both theoretical and practical results for graph polynomials Graph polynomials have been developed for measuring combinatorial graph invariants and for characterizing graphs Various problems in pure and applied graph theory or discrete mathematics can be treated and solved efficiently by using graph polynomials Graph polynomials have been proven useful areas such as discrete mathematics engineering information sciences mathematical chemistry and related disciplines Acta Numerica 2008: Volume 17 A. Iserles, 2008-06-12 A high impact prestigious annual publication containing invited surveys by subject leaders essential reading for all practitioners and researchers Methods in Arithmetic Geometry Alina Bucur, David Zureick-Brown, 2019-11-22 In the last decade or so analytic methods have had great success in answering questions in arithmetic geometry and number theory. The School provided a unique opportunity to introduce graduate students to analytic methods in arithmetic geometry. The book contains four articles Alina C Cojocaru s article introduces sieving techniques to study the group structure of points of the reduction of an elliptic curve modulo a rational prime via its division fields Harald A Helfgott's article provides an introduction to the study of growth in groups of Lie type with SL2 Fg and some of its subgroups as the key examples The article by tienne Fouvry Emmanuel Kowalski Philippe Michel and Will Sawin describes how a systematic use of the deep methods from adic cohomology pioneered by Grothendieck and Deligne and further developed by Katz and Laumon help make progress on various classical questions from analytic number theory The last article by Andrew V Sutherland introduces Sato Tate groups and explores their relationship with Galois representations motivic L functions and Mumford Tate groups The Geometry of Hamilton and Lagrange Spaces R. Miron, Dragos Hrimiuc, Hideo Shimada, Sorin V. Sabau, 2006-04-11 The title of this book is no surprise for people working in the field of Analytical Mechanics However the geometric concepts of Lagrange space and Hamilton space are completely new The geometry of Lagrange spaces introduced and studied in 76 96 was ext sively examined in the last two decades by geometers and physicists from Canada Germany Hungary Italy Japan Romania Russia and U S A Many international conferences were devoted to debate this subject proceedings and monographs were published 10 18 112 113 A large area of applicability of this geometry is suggested by the connections to Biology Mechanics and Physics and also by its general setting as a generalization of Finsler and Riemannian geometries The concept of Hamilton space introduced in 105 101 was intensively studied in 63 66 97 and it has been successful as a geometric theory of the Ham

tonian function the fundamental entity in Mechanics and Physics The classical Legendre's duality makes possible a natural connection between Lagrange and miltonspaces It reveals new concepts and geometrical objects of Hamilton spaces that are dual to those which are similar in Lagrange spaces Following this duality Cartan spaces introduced and studied in 98 99 are roughly speaking the Legendre duals of certain Finsler spaces 98 66 67 The above arguments make this monograph a continuation of 106 113 emphasizing the Hamilton geometry **Low-dimensional Topology and Kleinian Groups** D. B. A. Epstein, 1986 Volume 2 is divided into three parts the first Surfaces contains an article by Thurston on earthquakes and by Penner on traintracks The second part is entitled Knots and 3 Manifolds and the final part Kleinian Groups Algebra in Scientific Computing Vladimir P. Gerdt, Wolfram Koepf, Ernst W. Mayr, Evgenii V. Vorozhtsov, 2013-08-15 This book constitutes the proceedings of the 14th International Workshop on Computer Algebra in Scientific Computing CASC 2013 held in Berlin Germany in September 2013 The 33 full papers presented were carefully reviewed and selected for inclusion in this book The papers address issues such as polynomial algebra the solution of tropical linear systems and tropical polynomial systems the theory of matrices the use of computer algebra for the investigation of various mathematical and applied topics related to ordinary differential equations ODEs applications of symbolic computations for solving partial differential equations PDEs in mathematical physics problems arising at the application of computer algebra methods for finding infinitesimal symmetries applications of symbolic and symbolic numeric algorithms in mechanics and physics automatic differentiation the application of the CAS Mathematica for the simulation of quantum error correction in quantum computing the application of the CAS GAP for the enumeration of Schur rings over the group A5 constructive computation of zero separation bounds for arithmetic expressions the parallel implementation of fast Fourier transforms with the aid of the Spiral library generation system the use of object oriented languages such as Java or Scala for implementation of categories as type classes a survey of industrial applications of approximate computer algebra Solving Polynomial Equations Alicia Dickenstein, 2005-04-27 This book provides a general introduction to modern mathematical aspects in computing with multivariate polynomials and in solving algebraic systems It presents the state of the art in several symbolic numeric and symbolic numeric techniques including effective and algorithmic methods in algebraic geometry and computational algebra complexity issues and applications ranging from statistics and geometric modelling to robotics and vision Graduate students as well as researchers in related areas will find an excellent introduction to currently interesting topics These cover Groebner and border bases multivariate resultants residues primary decomposition multivariate polynomial factorization homotopy continuation complexity issues and their applications **Algebraic and Geometric Methods in Discrete** Mathematics Heather A. Harrington, Mohamed Omar, Matthew Wright, 2017-03-16 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Methods in Applied Discrete Mathematics held on January 11 2015 in San Antonio Texas The papers present connections between techniques from pure mathematics and various applications

amenable to the analysis of discrete models encompassing applications of combinatorics topology algebra geometry optimization and representation theory Papers not only present novel results but also survey the current state of knowledge of important topics in applied discrete mathematics Particular highlights include a new computational framework based on geometric combinatorics for structure prediction from RNA sequences a new method for approximating the optimal solution of a sum of squares problem a survey of recent Helly type geometric theorems applications of representation theory to voting theory and game theory a study of fixed points of tensors and exponential random graph models from the perspective of algebraic statistics with applications to networks This volume was written for those trained in areas such as algebra topology geometry and combinatorics who are interested in tackling problems in fields such as biology the social sciences data analysis and optimization It may be useful not only for experts but also for students who wish to gain an applied or interdisciplinary perspective

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Table of Contents Contemporary Mathematics Ams

- 1. Understanding the eBook Contemporary Mathematics Ams
 - The Rise of Digital Reading Contemporary Mathematics Ams
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Contemporary Mathematics Ams
 - Exploring Different Genres
 - o Considering Fiction vs. Non-Fiction
 - $\circ \ \ Determining \ Your \ Reading \ Goals$
- 3. Choosing the Right eBook Platform
 - $\circ \ \ Popular \ eBook \ Platforms$
 - Features to Look for in an Contemporary Mathematics Ams
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Contemporary Mathematics Ams
 - Personalized Recommendations

- Contemporary Mathematics Ams User Reviews and Ratings
- Contemporary Mathematics Ams and Bestseller Lists
- 5. Accessing Contemporary Mathematics Ams Free and Paid eBooks
 - Contemporary Mathematics Ams Public Domain eBooks
 - Contemporary Mathematics Ams eBook Subscription Services
 - Contemporary Mathematics Ams Budget-Friendly Options
- 6. Navigating Contemporary Mathematics Ams eBook Formats
 - ∘ ePub, PDF, MOBI, and More
 - Contemporary Mathematics Ams Compatibility with Devices
 - Contemporary Mathematics Ams Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Contemporary Mathematics Ams
 - Highlighting and Note-Taking Contemporary Mathematics Ams
 - Interactive Elements Contemporary Mathematics Ams
- 8. Staying Engaged with Contemporary Mathematics Ams
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Contemporary Mathematics Ams
- 9. Balancing eBooks and Physical Books Contemporary Mathematics Ams
 - Benefits of a Digital Library
 - $\circ\,$ Creating a Diverse Reading Collection Contemporary Mathematics Ams
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Contemporary Mathematics Ams
 - Setting Reading Goals Contemporary Mathematics Ams
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Contemporary Mathematics Ams
 - Fact-Checking eBook Content of Contemporary Mathematics Ams

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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