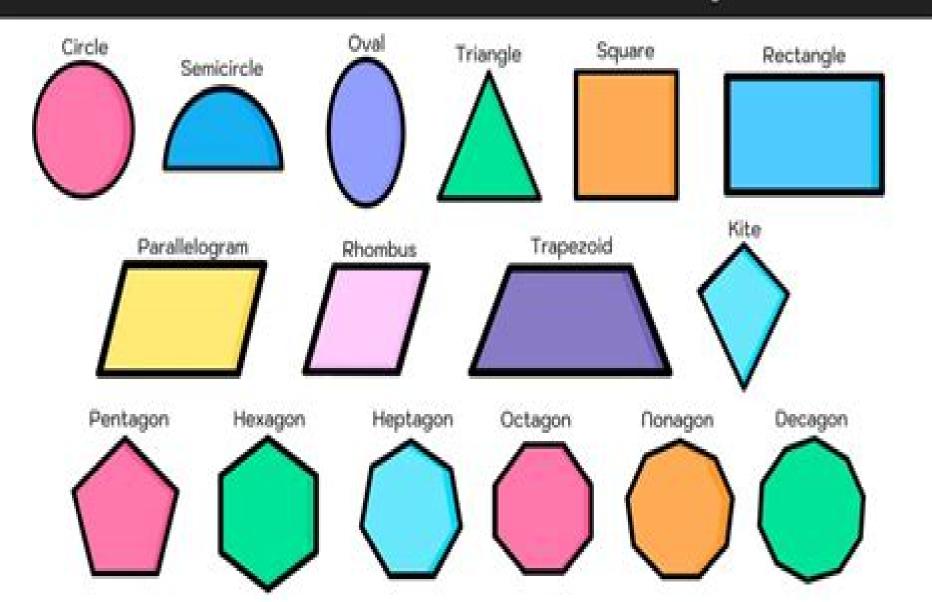


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Connections Between Algebra, Combinatorics, and Geometry Susan M. Cooper, Sean Sather-Wagstaff, 2014-05-16 Commutative algebra combinatorics and algebraic geometry are thriving areas of mathematical research with a rich history of interaction Connections Between Algebra and Geometry contains lecture notes along with exercises and solutions from the Workshop on Connections Between Algebra and Geometry held at the University of Regina from May 29 June 1 2012 It also contains research and survey papers from academics invited to participate in the companion Special Session on Interactions Between Algebraic Geometry and Commutative Algebra which was part of the CMS Summer Meeting at the University of Regina held June 2 3 2012 and the meeting Further Connections Between Algebra and Geometry which was held at the North Dakota State University February 23 2013 This volume highlights three mini courses in the areas of commutative algebra and algebraic geometry differential graded commutative algebra secant varieties and fat points and symbolic powers It will serve as a useful resource for graduate students and researchers who wish to expand their knowledge of commutative algebra algebraic geometry combinatorics and the intricacies of their intersection Algebraic Geometry Solomon Lefschetz, 2015-12-08 The first application of modern algebraic techniques to a comprehensive selection of classical geometric problems Written with spirit and originality this is a valuable book for anyone interested in the subject from other than the purely algebraic point of view Originally published in 1953 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Differential Geometry and Its Generalizations Maks A. Akivis, Vladislav V. Goldberg, 2011-09-20 Comprehensive coverage of the foundations applications recent developments and future of conformal differential geometry Conformal Differential Geometry and Its Generalizations is the first and only text that systematically presents the foundations and manifestations of conformal differential geometry. It offers the first unified presentation of the subject which was established more than a century ago The text is divided into seven chapters each containing figures formulas and historical and bibliographical notes while numerous examples elucidate the necessary theory Clear focused and expertly synthesized Conformal Differential Geometry and Its Generalizations Develops the theory of hypersurfaces and submanifolds of any dimension of conformal and pseudoconformal spaces Investigates conformal and pseudoconformal structures on a manifold of arbitrary dimension derives their structure equations and explores their tensor of conformal curvature Analyzes the real theory of four dimensional conformal structures of all possible signatures Considers the analytic and differential geometry of Grassmann and almost Grassmann structures Draws connections between almost Grassmann structures and web theory Conformal

differential geometry a part of classical differential geometry was founded at the turn of the century and gave rise to the study of conformal and almost Grassmann structures in later years Until now no book has offered a systematic presentation of the multidimensional conformal differential geometry and the conformal and almost Grassmann structures After years of intense research at their respective universities and at the Soviet School of Differential Geometry Maks A Akivis and Vladislav V Goldberg have written this well conceived expertly executed volume to fill a void in the literature Dr Akivis and Dr Goldberg supply a deep foundation applications numerous examples and recent developments in the field Many of the findings that fill these pages are published here for the first time and previously published results are reexamined in a unified context The geometry and theory of conformal and pseudoconformal spaces of arbitrary dimension as well as the theory of Grassmann and almost Grassmann structures are discussed and analyzed in detail The topics covered not only advance the subject itself but pose important questions for future investigations. This exhaustive groundbreaking text combines the classical results and recent developments and findings This volume is intended for graduate students and researchers of differential geometry It can be especially useful to those students and researchers who are interested in conformal and Grassmann differential geometry and their applications to theoretical physics **Computational Arithmetic Geometry** Kristin Estella Lauter, 2008 With the recent increase in available computing power new computations are possible in many areas of arithmetic geometry To name just a few examples Cremona's tables of elliptic curves now go up to conductor 120 000 instead of just conductor 1 000 tables of Hilbert class fields are known for discriminant up to at least 5 000 and special values of Hilbert and Siegel modular forms can be calculated to extremely high precision In many cases these experimental capabilities haveled to new observations and ideas for progress in the field They have also led to natural algorithmic questions on the feasibility and efficiency of many computations especially for the purpose of applications in cryptography The AMS Special Session on Computational Arithmetic Geometry held on April 29 30 2006 in San Francisco CA gathered together many of the people currently working on the computational and algorithmic aspects of arithmetic geometry This volume contains research articles related to talks given at the session The majority of articles are devoted to various aspects of arithmetic geometry mainly with a computational approach Groups, Combinatorics And Geometry Alexander Anatolievich Ivanov, Martin W Liebeck, Jan Saxl, 2003-03-19 Over the past 20 years the theory of groups in particular simple groups finite and algebraic has influenced a number of diverse areas of mathematics Such areas include topics where groups have been traditionally applied such as algebraic combinatorics finite geometries Galois theory and permutation groups as well as several more recent developments Among the latter are probabilistic and computational group theory the theory of algebraic groups over number fields and model theory in each of which there has been a major recent impetus provided by simple group theory In addition there is still great interest in local analysis in finite groups with substantial new input from methods of geometry and amalgams and particular emphasis on the revision project for the classification of finite simple

groups This important book contains 20 survey articles covering many of the above developments It should prove invaluable for those working in the theory of groups and its applications Problems and Theorems in Analysis II George Polya, Gabor Szegö,2012-12-06 Few mathematical books are worth translating 50 years after original publication Poly Szeg is one It was published in German in 1924 and its English edition was widely acclaimed when it appeared in 1972 In the past more of the leading mathematicians proposed and solved problems than today Their collection of the best in analysis is a heritage of *Problems and Theorems in Analysis* Georg Polya, Gabor Szegö, 2013-03-14 Finite Group Theory M. Aschbacher, 2000-06-26 During the last 40 years the theory of finite groups has developed dramatically. The finite simple groups have been classified and are becoming better understood Tools exist to reduce many questions about arbitrary finite groups to similar questions about simple groups Since the classification there have been numerous applications of this theory in other branches of mathematics Finite Group Theory develops the foundations of the theory of finite groups It can serve as a text for a course on finite groups for students already exposed to a first course in algebra It could supply the background necessary to begin reading journal articles in the field For specialists it also provides a reference on the foundations of the subject This second edition has been considerably improved with a completely rewritten Chapter 15 considering the 2 Signalizer Functor Theorem and the addition of an appendix containing solutions to exercises **Computational** Modelling of Concrete Structures Nenad Bicanic, Herbert Mang, Gunther Meschke, René de Borst, 2014-03-04 The EURO C conference series Split 1984 Zell am See 1990 Innsbruck 1994 Badgastein 1998 St Johann im Pongau 2003 Mayrhofen 2006 Schladming 2010 St Anton am Alberg 2014 brings together researchers and practising engineers concerned with theoretical algorithmic and validation aspects associated with computational simulations of concrete and **Nonlinear Poisson Brackets** Mikhail Vladimirovich Karasev, V. P. Maslov, 1993 This book deals with two old mathematical problems The first is the problem of constructing an analog of a Lie group for general nonlinear Poisson brackets The second is the quantization problem for such brackets in the semiclassical approximation which is the problem of exact quantization for the simplest classes of brackets These problems are progressively coming to the fore in the modern theory of differential equations and quantum theory since the approach based on constructions of algebras and Lie groups seems in a certain sense to be exhausted The authors main goal is to describe in detail the new objects that appear in the solution of these problems Many ideas of algebra modern differential geometry algebraic topology and operator theory are synthesized here The authors prove all statements in detail thus making the book accessible to graduate students 2023 MATRIX Annals David R. Wood, Alison M. Etheridge, Jan de Gier, Nalini Joshi, 2025-07-02 MATRIX is Australia s residential mathematical research institute It facilitates new collaborations and mathematical advances through intensive residential research programs each 1 2 weeks in duration This book is a scientific record of the 14 research programs held at MATRIX in 2023 including combined events with the Mathematisches Forschungsinstitut Oberwolfach MFO and with the Research Institute for Mathematical

Sciences Kyoto University RIMS 'Fundamentals of Image, Audio, and Video Processing Using MATLAB®' and 'Fundamentals of Graphics Using MATLAB®' Ranjan Parekh, 2022-02-28 This discounted two book set contains BOTH Fundamentals of Image Audio and Video Processing Using MATLAB introduces the concepts and principles of media processing and its applications in pattern recognition by adopting a hands on approach using program implementations The book covers the tools and techniques for reading modifying and writing image audio and video files using the data analysis and visualization tool MATLAB This is a perfect companion for graduate and post graduate students studying courses on image processing speech and language processing signal processing video object detection and tracking and related multimedia technologies with a focus on practical implementations using programming constructs and skill developments It will also appeal to researchers in the field of pattern recognition computer vision and content based retrieval and for students of MATLAB courses dealing with media processing statistical analysis and data visualization Fundamentals of Graphics Using MATLAB introduces fundamental concepts and principles of 2D and 3D graphics and is written for undergraduate and postgraduate students of computer science graphics multimedia and data science It demonstrates the use of MATLAB programming for solving problems related to graphics and discusses a variety of visualization tools to generate graphs and plots The book covers important concepts like transformation projection surface generation parametric representation curve fitting interpolation vector representation and texture mapping all of which can be used in a wide variety of educational and research fields Theoretical concepts are illustrated using a large number of practical examples and programming codes which can be used to visualize and verify the results Parabolic Geometries I Andreas Čap, Jan Slovák,2024-07-29 Parabolic geometries encompass a very diverse class of geometric structures including such important examples as conformal projective and almost quaternionic structures hypersurface type CR structures and various types of generic distributions The characteristic feature of parabolic geometries is an equivalent description by a Cartan geometry modeled on a generalized flag manifold the quotient of a semisimple Lie group by a parabolic subgroup Background on differential geometry with a view towards Cartan connections and on semisimple Lie algebras and their representations which play a crucial role in the theory is collected in two introductory chapters. The main part discusses the equivalence between Cartan connections and underlying structures including a complete proof of Kostant's version of the Bott Borel Weil theorem which is used as an important tool For many examples the complete description of the geometry and its basic invariants is worked out in detail The constructions of correspondence spaces and twistor spaces and analogs of the Fefferman construction are presented both in general and in several examples The last chapter studies Weyl structures which provide classes of distinguished connections as well as an equivalent description of the Cartan connection in terms of data associated to the underlying geometry Several applications are discussed throughout the text Methods of Algebraic Geometry: Volume 2 W. V. D. Hodge, Daniel Pedoe, 1994-05-19 All three volumes of Hodge and Pedoe s classic

work have now been reissued Together these books give an insight into algebraic geometry that is unique and unsurpassed **Abstract Algebra** Gerhard Rosenberger, Annika Schürenberg, Leonard Wienke, 2024-07-22 Abstract algebra is the study of algebraic structures like groups rings and fields This book provides an account of the theoretical foundations including applications to Galois Theory Algebraic Geometry and Representation Theory It implements the pedagogic approach to conveying algebra from the perspective of rings The 3rd edition provides a revised and extended versions of the chapters on Algebraic Cryptography and Geometric Group Theory Topological Social Choice Geoffrey Heal, 2012-12-06 The origins of this volume can be traced back to a conference on Ethics Economic and Business organized by Columbia Busi ness School in March of 1993 and held in the splendid facilities of Columbia's Casa Italiana Preliminary versions of several of the papers were presented at that meeting In July 1994 the Fields Institute of Mathematical Sciences sponsored a workshop on Geometry Topology and Markets additional papers and more refined versions of the original papers were presented there They were published in their present versions in Social Choice and Wel fare volume 14 number 2 1997 The common aim of these workshops and this volume is to crystallize research in an area which has emerged rapidly in the last fifteen years the area of topological approaches to social choice and the theory of games The area is attracting increasing interest from social choice theorists game theorists mathematical econ omists and mathematicians yet there is no authoritative collection of papers in the area Nor is there any surveyor book to give a perspective and act as a guide to the issues in and contributions to this new area One of the two aims of this volume is in some measure to play this role the other aim is of course to present interesting and surprising new results **Graph Theory and Combinatorics 1988** B. Bollobás, 1989-07-01 Combinatorics has not been an established branch of mathematics for very long the last quarter of a century has seen an explosive growth in the subject This growth has been largely due to the doyen of combinatorialists Paul Erd's whose penetrating insight and insatiable curiosity has provided a huge stimulus for workers in the field There is hardly any branch of combinatorics that has not been greatly enriched by his ideas This volume is dedicated to Paul Erd s on the occasion of his seventy fifth birthday

Geometry and its Applications Vladimir Rovenski, Paweł Walczak, 2014-05-05 This volume has been divided into two parts Geometry and Applications The geometry portion of the book relates primarily to geometric flows laminations integral formulae geometry of vector fields on Lie groups and osculation the articles in the applications portion concern some particular problems of the theory of dynamical systems including mathematical problems of liquid flows and a study of cycles for non dynamical systems This Work is based on the second international workshop entitled Geometry and Symbolic Computations held on May 15 18 2013 at the University of Haifa and is dedicated to modeling using symbolic calculations in differential geometry and its applications in fields such as computer science tomography and mechanics It is intended to create a forum for students and researchers in pure and applied geometry to promote discussion of modern state of the art in geometric modeling using symbolic programs such as MapleTM and Mathematica as well as presentation of new results

Classical Mirror Symmetry Masao Jinzenji, 2018-04-18 This book furnishes a brief introduction to classical mirror symmetry a term that denotes the process of computing Gromov Witten invariants of a Calabi Yau threefold by using the Picard Fuchs differential equation of period integrals of its mirror Calabi Yau threefold The book concentrates on the best known example the quintic hypersurface in 4 dimensional projective space and its mirror manifold First there is a brief review of the process of discovery of mirror symmetry and the striking result proposed in the celebrated paper by Candelas and his collaborators Next some elementary results of complex manifolds and Chern classes needed for study of mirror symmetry are explained Then the topological sigma models the A model and the B model are introduced The classical mirror symmetry hypothesis is explained as the equivalence between the correlation function of the A model of a quintic hyper surface and that of the B model of its mirror manifold On the B model side the process of construction of a pair of mirror Calabi Yau threefold using toric geometry is briefly explained Also given are detailed explanations of the derivation of the Picard Fuchs differential equation of the period integrals and on the process of deriving the instanton expansion of the A model Yukawa coupling based on the mirror symmetry hypothesis On the A model side the moduli space of degree d quasimaps from CP 1 with two marked points to CP 4 is introduced with reconstruction of the period integrals used in the B model side as generating functions of the intersection numbers of the moduli space Lastly a mathematical justification for the process of the B model computation from the point of view of the geometry of the moduli space of quasimaps is given The style of description is between that of mathematics and physics with the assumption that readers have standard graduate student backgrounds in both disciplines Introduction to Modern Algebra and Its Applications Nadiya Gubareni, 2021-06-23 The book provides an introduction to modern abstract algebra and its applications It covers all major topics of classical theory of numbers groups rings fields and finite dimensional algebras The book also provides interesting and important modern applications in such subjects as Cryptography Coding Theory Computer Science and Physics In particular it considers algorithm RSA secret sharing algorithms Diffie Hellman Scheme and ElGamal cryptosystem based on discrete logarithm problem It also presents Buchberger's algorithm which is one of the important algorithms for constructing Gr bner basis Key Features Covers all major topics of classical theory of modern abstract algebra such as groups rings and fields and their applications In addition it provides the introduction to the number theory theory of finite fields finite dimensional algebras and their applications Provides interesting and important modern applications in such subjects as Cryptography Coding Theory Computer Science and Physics Presents numerous examples illustrating the theory and applications It is also filled with a number of exercises of various difficulty Describes in detail the construction of the Cayley Dickson construction for finite dimensional algebras in particular algebras of quaternions and octonions and gives their applications in the number theory and computer graphics

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