

Graduate Texts in Mathematics

John Stillwell

Classical Topology and Combinatorial Group Theory

Second Edition



Springer

Classical Topology And Combinatorial

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Classical Topology And Combinatorial:

Classical Topology and Combinatorial Group Theory John Stillwell, 2012-12-06 In recent years many students have been introduced to topology in high school mathematics Having met the Mobius band the seven bridges of Königsberg Euler's polyhedron formula and knots the student is led to expect that these picturesque ideas will come to full flower in university topology courses What a disappointment undergraduate topology proves to be In most institutions it is either a service course for analysts on abstract spaces or else an introduction to homological algebra in which the only geometric activity is the completion of commutative diagrams Pictures are kept to a minimum and at the end the student still does not understand the simplest topological facts such as the reason why knots exist In my opinion a well balanced introduction to topology should stress its intuitive geometric aspect while admitting the legitimate interest that analysts and algebraists have in the subject At any rate this is the aim of the present book In support of this view I have followed the historical development where practicable since it clearly shows the influence of geometric thought at all stages This is not to claim that topology received its main impetus from geometric recreations like the seven bridges rather it resulted from the visualization of problems from other parts of mathematics complex analysis Riemann mechanics Poincaré and group theory Oehni It is these connections to other parts of mathematics which make topology an important as well as a beautiful subject

Discrete Algebraic Methods Volker Diekert, Manfred Kufleitner, Gerhard Rosenberger, Ulrich Hertrampf, 2016-05-24 The idea behind this book is to provide the mathematical foundations for assessing modern developments in the Information Age It deepens and complements the basic concepts but it also considers instructive and more advanced topics The treatise starts with a general chapter on algebraic structures this part provides all the necessary knowledge for the rest of the book The next chapter gives a concise overview of cryptography Chapter 3 on number theoretic algorithms is important for developing cryptosystems Chapter 4 presents the deterministic primality test of Agrawal Kayal and Saxena The account to elliptic curves again focuses on cryptographic applications and algorithms With combinatorics on words and automata theory the reader is introduced to two areas of theoretical computer science where semigroups play a fundamental role The last chapter is devoted to combinatorial group theory and its connections to automata Contents Algebraic structures Cryptography Number theoretic algorithms Polynomial time primality test Elliptic curves Combinatorics on words Automata Discrete infinite groups

Handbook of Discrete and Computational Geometry, Second Edition Csaba D. Toth, Joseph O'Rourke, Jacob E. Goodman, 2004-04-13 While high quality books and journals in this field continue to proliferate none has yet come close to matching the Handbook of Discrete and Computational Geometry which in its first edition quickly became the definitive reference work in its field But with the rapid growth of the discipline and the many advances made over the past seven years it's time to bring this standard setting reference up to date Editors Jacob E Goodman and Joseph O'Rourke reassembled their stellar panel of contributors added many more and together thoroughly revised their work to make the most important results

and methods both classic and cutting edge accessible in one convenient volume Now over more than 1500 pages the Handbook of Discrete and Computational Geometry Second Edition once again provides unparalleled authoritative coverage of theory methods and applications Highlights of the Second Edition Thirteen new chapters Five on applications and others on collision detection nearest neighbors in high dimensional spaces curve and surface reconstruction embeddings of finite metric spaces polygonal linkages the discrepancy method and geometric graph theory Thorough revisions of all remaining chapters Extended coverage of computational geometry software now comprising two chapters one on the LEDA and CGAL libraries the other on additional software Two indices An Index of Defined Terms and an Index of Cited Authors Greatly expanded bibliographies

Complexity and Randomness in Group Theory Frédérique Bassino,Ilya Kapovich,Markus Lohrey,Alexei Miasnikov,Cyril Nicaud,Andrey Nikolaev,Igor Rivin,Vladimir Shpilrain,Alexander Ushakov,Pascal Weil,2020-06-08 Detailed Description

Invitation to Discrete Mathematics Jiří Matoušek,Jaroslav Nešetřil,2009 A clear and self contained introduction to discrete mathematics for undergraduates and early graduates

Topological Methods in Group Theory Ross Geoghegan,2007-12-27 This book is about the interplay between algebraic topology and the theory of infinite discrete groups It is a hugely important contribution to the field of topological and geometric group theory and is bound to become a standard reference in the field To keep the length reasonable and the focus clear the author assumes the reader knows or can easily learn the necessary algebra but wants to see the topology done in detail The central subject of the book is the theory of ends Here the author adopts a new algebraic approach which is geometric in spirit

Knots And Physics (Second Edition) Louis H Kauffman,1994-01-15 In this second edition the following recent papers have been added Gauss Codes Quantum Groups and Ribbon Hopf Algebras Spin Networks Topology and Discrete Physics Link Polynomials and a Graphical Calculus and Knots Tangles and Electrical Networks An appendix with a discussion on invariants of embedded graphs and Vassiliev invariants has also been included This book is an introduction to knot and link invariants as generalized amplitudes vacuum vacuum amplitudes for a quasi physical process The demands of knot theory coupled with a quantum statistical framework create a context that naturally and powerfully includes an extraordinary range of interrelated topics in topology and mathematical physics The author takes a primarily combinatorial stance toward knot theory and its relations with these subjects This has the advantage of providing very direct access to the algebra and to the combinatorial topology as well as the physical ideas This book is divided into 2 parts Part I of the book is a systematic course in knots and physics starting from the ground up Part II is a set of lectures on various topics related to and sometimes based on Part I Part II also explores some side topics such as frictional properties of knots relations with combinatorics and knots in dynamical systems

Geometry of Riemann Surfaces William J. Harvey,Frederick P. Gardiner,Gabino González-Diez,Christos Kourouniotis,2010-02-11 Original research and expert surveys on Riemann surfaces

Random Sets John Goutsias,Ronald P.S. Mahler,Hung T. Nguyen,2012-12-06 This IMA Volume in Mathematics and its Applications RANDOM SETS THEORY

AND APPLICATIONS is based on the proceedings of a very successful 1996 three day Summer Program on Application and Theory of Random Sets We would like to thank the scientific organizers John Goutsias Johns Hopkins University Ronald P S Mahler Lockheed Martin and Hung T Nguyen New Mexico State University for their excellent work as organizers of the meeting and for editing the proceedings We also take this opportunity to thank the Army Research Office ARO the Office of Naval Research ONR and the Eagan Minnesota Engineering Center of Lockheed Martin Tactical Defense Systems whose financial support made the summer program possible Avner Friedman Robert Gulliver v

PREFACE Later generations will regard set theory as a disease from which one has recovered Henri Poincare Random set theory was independently conceived by D G Kendall and G Matheron in connection with stochastic geometry It was however G

Graphs, Algorithms, and Optimization William Kocay, Donald L. Kreher, 2016-11-03 The second edition of this popular book presents the theory of graphs from an algorithmic viewpoint The authors present the graph theory in a rigorous but informal style and cover most of the main areas of graph theory The ideas of surface topology are presented from an intuitive point of view We have also included a discussion on linear programming that emphasizes problems in graph theory The text is suitable for students in computer science or mathematics programs

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