

Undergraduate Texts in Mathematics

L. Christine Kinsey

Topology of Surfaces



Springer

Topology Of Surfaces Undergraduate Texts In Mathematics

Marcelo Viana, José M. Espinar



Topology Of Surfaces Undergraduate Texts In Mathematics:

Topology of Surfaces L.Christine Kinsey,2012-12-06 that famous pedagogical method whereby one begins with the general and proceeds to the particular only after the student is too confused to understand even that anymore Michael Spivak This text was written as an antidote to topology courses such as Spivak It is meant to provide the student with an experience in geomet describes ric topology Traditionally the only topology an undergraduate might see is point set topology at a fairly abstract level The next course the average stu dent would take would be a graduate course in algebraic topology and such courses are commonly very homological in nature providing quick access to current research but not developing any intuition or geometric sense I have tried in this text to provide the undergraduate with a pragmatic introduction to the field including a sampling from point set geometric and algebraic topology and trying not to include anything that the student cannot immediately experience The exercises are to be considered as an in tegral part of the text and ideally should be addressed when they are met rather than at the end of a block of material Many of them are quite easy and are intended to give the student practice working with the definitions and digesting the current topic before proceeding The appendix provides a brief survey of the group theory needed *Modern Trends in Algebra and Representation Theory* David Jordan,Nadia Mazza,Sibylle Schroll,2023-08-17 Expanding upon the material delivered during the LMS Autumn Algebra School 2020 this volume reflects the fruitful connections between different aspects of representation theory Each survey article addresses a specific subject from a modern angle beginning with an exploration of the representation theory of associative algebras followed by the coverage of important developments in Lie theory in the past two decades before the final sections introduce the reader to three strikingly different aspects of group theory Written at a level suitable for graduate students and researchers in related fields this book provides pure mathematicians with a springboard into the vast and growing literature in each area **Differential Equations** Marcelo Viana,José M. Espinar,2021-12-30 This graduate level introduction to ordinary differential equations combines both qualitative and numerical analysis of solutions in line with Poincar s vision for the field over a century ago Taking into account the remarkable development of dynamical systems since then the authors present the core topics that every young mathematician of our time pure and applied alike ought to learn The book features a dynamical perspective that drives the motivating questions the style of exposition and the arguments and proof techniques The text is organized in six cycles The first cycle deals with the foundational questions of existence and uniqueness of solutions The second introduces the basic tools both theoretical and practical for treating concrete problems The third cycle presents autonomous and non autonomous linear theory Lyapunov stability theory forms the fourth cycle The fifth one deals with the local theory including the Grobman Hartman theorem and the stable manifold theorem The last cycle discusses global issues in the broader setting of differential equations on manifolds culminating in the Poincar Hopf index theorem The book is appropriate for use in a course or for self study The reader is assumed to have a basic knowledge of

general topology linear algebra and analysis at the undergraduate level Each chapter ends with a computational experiment a diverse list of exercises and detailed historical biographical and bibliographic notes seeking to help the reader form a clearer view of how the ideas in this field unfolded over time Linear Algebra Through Geometry Thomas Banchoff, John Wermer, 2012-12-06 Linear Algebra Through Geometry introduces the concepts of linear algebra through the careful study of two and three dimensional Euclidean geometry This approach makes it possible to start with vectors linear transformations and matrices in the context of familiar plane geometry and to move directly to topics such as dot products determinants eigenvalues and quadratic forms The later chapters deal with n dimensional Euclidean space and other finite dimensional vector space Topics include systems of linear equations in n variable inner products symmetric matrices and quadratic forms The final chapter treats application of linear algebra to differential systems least square approximations and curvature of surfaces in three spaces The only prerequisite for reading this book with the exception of one section on systems of differential equations are high school geometry algebra and introductory trigonometry **Discrete Geometry for Computer Imagery** Serge Miguet, Annick Montanvert, Stephane Ubeda, 1996-11-06 This book constitutes the refereed proceedings of the 6th International Workshop on Discrete Geometry for Computer Imagery DGCi 96 held in Lyon France in November 1996 Computer imaging essentially depends on discrete models for coding processing recognition representation etc The volume presents 24 revised full papers selected from 41 submissions together with 3 invited contributions and a tutorial paper which bridges the gap between theory and practice The issues addressed are topology geometry shape representation 3D surfaces and volumes models for discrete space image transformation and generation Linear Algebra Larry Smith, 1998-05-28 This popular and successful text was originally written for a one semester course in linear algebra at the sophomore undergraduate level Consequently the book deals almost exclusively with real finite dimensional vector spaces but in a setting and formulation that permits easy generalisation to abstract vector spaces A wide selection of examples of vector spaces and linear transformation is presented to serve as a testing ground for the theory In the second edition a new chapter on Jordan normal form was added which reappears here in expanded form as the second goal of this new edition after the principal axis theorem To achieve these goals in one semester it is necessary to follow a straight path but this is compensated by a wide selection of examples and exercises In addition the author includes an introduction to invariant theory to show that linear algebra alone is incapable of solving these canonical forms problems A compact but mathematically clean introduction to linear algebra with particular emphasis on topics in abstract algebra the theory of differential equations and group representation theory *Introduction to Optimal Control Theory* Jack Macki, Aaron Strauss, 2012-12-06 This monograph is an introduction to optimal control theory for systems governed by vector ordinary differential equations It is not intended as a state of the art handbook for researchers We have tried to keep two types of reader in mind 1 mathematicians graduate students and advanced undergraduates in mathematics who want a concise

introduction to a field which contains nontrivial interesting applications of mathematics for example weak convergence convexity and the theory of ordinary differential equations 2 economists applied scientists and engineers who want to understand some of the mathematical foundations of optimal control theory In general we have emphasized motivation and explanation avoiding the definition axiom theorem proof approach We make use of a large number of examples especially one simple canonical example which we carry through the entire book In proving theorems we often just prove the simplest case then state the more general results which can be proved Many of the more difficult topics are discussed in the Notes sections at the end of chapters and several major proofs are in the Appendices We feel that a solid understanding of basic facts is best attained by at first avoiding excessive generality We have not tried to give an exhaustive list of references preferring to refer the reader to existing books or papers with extensive bibliographies References are given by author's name and the year of publication e.g. Waltman 1974

Short Calculus Serge Lang, 2012-12-06 Praise for the first edition Lang's present book is a source of interesting ideas and brilliant techniques Acta Scientiarum Mathematicarum It is an admirable straightforward introduction to calculus Mathematika This is a reprint of A First Course in Calculus which has gone through five editions since the early sixties It covers all the topics traditionally taught in the first year calculus sequence in a brief and elementary fashion As sociological and educational conditions have evolved in various ways over the past four decades it has been found worthwhile to make the original edition available again The audience consists of those taking the first calculus course in high school or college The approach is the one which was successful decades ago involving clarity and adjusted to a time when the student's background was not as substantial as it might be We are now back to those times so it's time to start over again There are no ϵ 's and δ 's but this does not imply that the book is not rigorous Lang learned this attitude from Emil Artin around 1950

Mathematical Vistas Peter Hilton, Derek Holton, Jean Pedersen, 2013-06-29 Focusing Your Attention We have called this book Mathematical Vistas because we have already published a companion book Mathematical Reflections in the same series 1 indeed the two books are dedicated to the same principal purpose to stimulate the interest of bright people in mathematics It is not our intention in writing this book to make the earlier book a prerequisite but it is of course natural that this book should contain several references to its predecessor This is especially but not uniquely true of Chapters 3, 4 and 6 which may be regarded as advanced versions of the corresponding chapters in Mathematical Reflections Like its predecessor the present work consists of nine chapters each devoted to a lively mathematical topic and each capable in principle of being read independently of the other chapters Thus this is not a text which as is the intention of most standard treatments of mathematical topics builds systematically on certain common themes as one proceeds 1 Mathematical Reflections In a Room with Many Mirrors Springer Undergraduate Texts in Mathematics 1996 Second Printing 1998 We will refer to this simply as MR 2 There was an exception in MR Chapter 9 was concerned with our thoughts on the doing and teaching of mathematics at the undergraduate level

Elements of Algebra John Stillwell, 2013-04-18 Algebra is abstract

mathematics let us make no bones about it yet it is also applied mathematics in its best and purest form It is not abstraction for its own sake but abstraction for the sake of efficiency power and insight Algebra emerged from the struggle to solve concrete physical problems in geometry and succeeded after 2000 years of failure by other forms of mathematics It did this by exposing the mathematical structure of geometry and by providing the tools to analyse it This is typical of the way algebra is applied it is the best and purest form of application because it reveals the simplest and most universal mathematical structures The present book aims to foster a proper appreciation of algebra by showing abstraction at work on concrete problems the classical problems of construction by straightedge and compass These problems originated in the time of Euclid when geometry and number theory were paramount and were not solved until the 19th century with the advent of abstract algebra As we now know algebra brings about a unification of geometry number theory and indeed most branches of mathematics This is not really surprising when one has a historical understanding of the subject which I also hope to impart

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