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LECTURES ON THE TOPOLOGY OF 3-MANIFOLDS

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Topology Of 3 Manifolds 2ed De Gruyter Textbook

Liviu I. Nicolaescu

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Lectures on the Topology of 3-Manifolds Nikolai Saveliev, 2012-10-25 No detailed description available for Lectures on the Topology of 3 Manifolds Lectures on the Topology of 3-Manifolds Nikolai Saveliev, 2011-12-23 Progress in low dimensional topology has been very quick in the last three decades leading to the solutions of many difficult problems Among the earlier highlights of this period was Casson's invariant that was instrumental in proving the vanishing of the Rohlin invariant of homotopy 3 spheres The proof of the three dimensional Poincar conjecture has rendered this application moot but hardly made Casson's contribution less relevant in fact a lot of modern day topology including a multitude of Floer homology theories can be traced back to his invariant The principal goal of this book now in its second revised edition remains providing an introduction to the low dimensional topology and Casson's theory it also reaches out when appropriate to more recent research topics The book covers some classical material such as Heegaard splittings Dehn surgery and invariants of knots and links It then proceeds through the Kirby calculus and Rohlin's theorem to Casson's invariant and its applications and concludes with a brief overview of recent developments. The book will be accessible to graduate students in mathematics and theoretical physics familiar with some elementary algebraic and differential topology including the fundamental group basic homology theory transversality and Poincar duality on manifolds The Reidemeister Torsion of 3-Manifolds Liviu I. Nicolaescu, 2008-08-22 This is a state of the art introduction to the work of Franz Reidemeister Meng Taubes Turaev and the author on the concept of torsion and its generalizations Torsion is the oldest topological but not with respect to homotopy invariant that in its almost eight decades of existence has been at the center of many important and surprising discoveries During the past decade in the work of Vladimir Turaev new points of view have emerged which turned out to be the right ones as far as gauge theory is concerned The book features mostly the new aspects of this venerable concept The theoretical foundations of this subject are presented in a style accessible to those who wish to learn and understand the main ideas of the theory Particular emphasis is upon the many and rather diverse concrete examples and techniques which capture the subleties of the theory better than any abstract general result Many of these examples and techniques never appeared in print before and their choice is often justified by ongoing current research on the topology of surface singularities The text is addressed to mathematicians with geometric interests who want to become comfortable users of this versatile invariant Lectures in Knot Theory Józef H. Przytycki, Rhea Palak Bakshi, Dionne Ibarra, Gabriel Montoya-Vega, Deborah Weeks, 2024-03-15 This text is based on lectures delivered by the first author on various often nonstandard parts of knot theory and related subjects By exploring contemporary topics in knot theory including those that have become mainstream such as skein modules Khovanov homology and Gram determinants motivated by knots this book offers an innovative extension to the existing literature Each lecture begins with a historical overview of a topic and gives motivation for the development of that subject Understanding of most of the material in the book requires only a basic

knowledge of topology and abstract algebra The intended audience is beginning and advanced graduate students advanced undergraduate students and researchers interested in knot theory and its relations with other disciplines within mathematics physics biology and chemistry Inclusion of many exercises open problems and conjectures enables the reader to enhance their understanding of the subject The use of this text for the classroom is versatile and depends on the course level and choices made by the instructor Suggestions for variations in course coverage are included in the Preface The lecture style and array of topical coverage are hoped to inspire independent research and applications of the methods described in the book to other disciplines of science An introduction to the topology of 3 dimensional manifolds is included in Appendices A and B Lastly Appendix C includes a Table of Knots **Knot Theory** Vassily Olegovich Manturov, 2018-04-17 Over the last fifteen years the face of knot theory has changed due to various new theories and invariants coming from physics topology combinatorics and alge bra It suffices to mention the great progress in knot homology theory Khovanov homology and Ozsvath Szabo Heegaard Floer homology the A polynomial which give rise to strong invariants of knots and 3 manifolds in particular many new unknot detectors New to this Edition is a discussion of Heegaard Floer homology theory and A polynomial of classical links as well as updates throughout the text Knot Theory Second Edition is notable not only for its expert presentation of knot theory s state of the art but also for its accessibility It is valuable as a profes sional reference and will serve equally well as a text for a course on knot theory Algebraic Geometry Elena Rubei, 2014-05-27 Algebraic geometry is one of the most classic subjects of university research in mathematics It has a very complicated language that makes life very difficult for beginners This book is a little dictionary of algebraic geometry for every of the most common words in algebraic geometry it contains its definition several references and the statements of the main theorems about that term without their proofs Also some terms of other subjects close to algebraic geometry have been included It was born to help beginners that know some basic facts of algebraic geometry but not every basic fact to follow seminars and to read papers by providing them with basic definitions and statements The form of a dictionary makes it very easy and quick to **High-dimensional Manifold Topology** R. T. Farrell, F. Thomas Farrell, Wolfgang Luck, 2003 This book covers consult topics such as manifolds with positive scalar curvature pseudo isotopy spectrum and controlled theory and reduction of the Novikov and Borel conjectures for aspherical complexes to aspherical manifolds Surgery Theory Wolfgang Lück, Tibor Macko, 2024-07-05 This monograph provides a comprehensive introduction to surgery theory the main tool in the classification of manifolds Surgery theory was developed to carry out the so called Surgery Program a basic strategy to decide whether two closed manifolds are homeomorphic or diffeomorphic This book provides a detailed explanation of all the ingredients necessary for carrying out the surgery program as well as an in depth discussion of the obstructions that arise The components include the surgery step the surgery obstruction groups surgery obstructions and the surgery exact sequence This machinery is applied to homotopy spheres the classification of certain fake spaces and topological rigidity The

book also offers a detailed description of Ranicki's chain complex version complete with a proof of its equivalence to the classical approach developed by Browder Novikov Sullivan and Wall This book has been written for learning surgery theory and includes numerous exercises With full proofs and detailed explanations it also provides an invaluable reference for working mathematicians Each chapter has been designed to be largely self contained and includes a guide to help readers navigate the material making the book highly suitable for lecture courses seminars and reading courses **Manifolds** Albert Marden, 2016-02 This study of hyperbolic geometry has both pedagogy and research in mind and includes exercises and further reading for each chapter A Basic Course in Topology Gerd Laures, Markus Szymik, 2025-02-14 This book serves as an introduction to topology a branch of mathematics that studies the qualitative properties of geometric objects It is designed as a bridge between elementary courses in analysis and linear algebra and more advanced classes in algebraic and geometric topology making it particularly suitable for both undergraduate and graduate mathematics students Additionally it can be used for self study The authors employ the modern language of category theory to unify and clarify the concepts presented with definitions supported by numerous examples and illustrations The book includes over 170 exercises that reinforce and deepen the understanding of the material Many sections feature brief insights into advanced topics providing a foundation for study projects or seminar presentations In addition to set theoretic topology the book covers essential concepts such as fundamental groups covering spaces bundles sheaves and simplicial methods which are vital in contemporary geometry and topology

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