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Foundations of Algebraic Topology Samuel Eilenberg, Norman Steenrod, 2015-12-08 The need for an axiomatic treatment of homology and cohomology theory has long been felt by topologists Professors Eilenberg and Steenrod present here for the first time an axiomatization of the complete transition from topology to algebra Originally published in 1952 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

Introduction to Topology Solomon Lefschetz, 2015-12-08 In this book which may be used as a self contained text for a beginning course Professor Lefschetz aims to give the reader a concrete working knowledge of the central concepts of modern combinatorial topology complexes homology groups mappings in spheres homotopy transformations and their fixed points manifolds and duality theorems Each chapter ends with a group of problems Originally published in 1949 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

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Casson's Invariant for Oriented Homology Three-Spheres Selman Akbulut, John D. McCarthy, 2014-07-14 In the spring of 1985 A Casson announced an interesting invariant of homology 3 spheres via constructions on representation spaces This invariant generalizes the Rohlin invariant and gives surprising corollaries in low dimensional topology In the fall of that same year Selman Akbulut and John McCarthy held a seminar on this invariant These notes grew out of that seminar The authors have tried to remain close to Casson s original outline and proceed by giving needed details including an exposition of Newstead s results They have often chosen classical concrete approaches over general methods For example they did not attempt to give gauge theory explanations for the results of Newstead instead they followed his original techniques Originally published in 1990 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

Topics in Non-Commutative Geometry Yuri I. Manin, 2014-07-14 There is a well known correspondence between the objects of algebra and geometry a space gives rise to a function algebra a vector bundle over the space corresponds to a projective module over this algebra cohomology can be read off the de Rham complex and so on In this book Yuri Manin addresses a variety of instances in which the application of commutative algebra cannot be used to describe geometric objects emphasizing the recent upsurge of activity in studying noncommutative rings as if they were function rings on noncommutative spaces Manin begins by summarizing and giving examples of some of the ideas that led to the new concepts of noncommutative geometry such as Connes noncommutative de Rham complex supergeometry and quantum groups He then discusses supersymmetric algebraic curves that arose in connection with superstring theory examines superhomogeneous spaces their Schubert cells and superanalogues of Weyl groups and provides an introduction to quantum groups This book is intended for mathematicians and physicists with some background in Lie groups and complex geometry Originally published in 1991 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

Topology of 4-Manifolds Michael H.

Freedman, Frank Quinn, 2014-07-14 One of the great achievements of contemporary mathematics is the new understanding of four dimensions Michael Freedman and Frank Quinn have been the principals in the geometric and topological development of this subject proving the Poincaré and Annulus conjectures respectively Recognition for this work includes the award of the Fields Medal of the International Congress of Mathematicians to Freedman in 1986 In *Topology of 4 Manifolds* these authors have collaborated to give a complete and accessible account of the current state of knowledge in this field The basic material has been considerably simplified from the original publications and should be accessible to most graduate students The advanced material goes well beyond the literature nearly one third of the book is new This work is indispensable for any topologist whose work includes four dimensions It is a valuable reference for geometers and physicists who need an awareness of the topological side of the field Originally published in 1990 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

Dimension Theory Witold Hurewicz, Henry Wallman, 2015-12-08 Book 4 in the Princeton Mathematical Series Originally published in 1941 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

Completion, Čech and Local Homology and Cohomology Peter Schenzel, Anne-Marie Simon, 2018-09-15 The aim of the present monograph is a thorough study of the adic completion its left derived functors and their relations to the local cohomology functors as well as several completeness criteria related questions and various dualities formulas A basic construction is the Čech complex with respect to a system of elements and its free resolution The study of its homology and cohomology will play a crucial role in order to understand left derived functors of completion and right derived functors of torsion This is useful for the extension and refinement of results known for modules to unbounded complexes in the more general setting of not necessarily Noetherian rings The book is divided into three parts The first one is devoted to modules where the adic completion functor is presented in full details with generalizations of some previous completeness criteria for modules Part II is devoted to the study of complexes Part III is mainly concerned with duality starting with those between completion and torsion and leading to new aspects of various dualizing complexes The Appendix covers various additional and complementary aspects of the previous investigations and also provides examples showing the necessity of the assumptions The book is directed to readers interested in recent

progress in Homological and Commutative Algebra Necessary prerequisites include some knowledge of Commutative Algebra and a familiarity with basic Homological Algebra The book could be used as base for seminars with graduate students interested in Homological Algebra with a view towards recent research

Riemann Surfaces Lars Valerian Ahlfors, Leo Sario, 2015-12-08 The theory of Riemann surfaces has a geometric and an analytic part The former deals with the axiomatic definition of a Riemann surface methods of construction topological equivalence and conformal mappings of one Riemann surface on another The analytic part is concerned with the existence and properties of functions that have a special character connected with the conformal structure for instance subharmonic harmonic and analytic functions Originally published in 1960 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

Singular Homology Theory W.S. Massey, 2012-12-06 This textbook on homology and cohomology theory is geared towards the beginning graduate student Singular homology theory is developed systematically avoiding all unnecessary definitions terminology and technical machinery Wherever possible the geometric motivation behind various algebraic concepts is emphasized The only formal prerequisites are knowledge of the basic facts of abelian groups and point set topology Singular Homology Theory is a continuation of the author's earlier book Algebraic Topology An Introduction which presents such important supplementary material as the theory of the fundamental group and a thorough discussion of 2 dimensional manifolds However this earlier book is not a prerequisite for understanding Singular Homology Theory

Casson's Invariant for Oriented Homology 3-spheres Selman Akbulut, 2014

Notes on Cobordism Theory Robert E. Stong, 2015-12-08 These notes contain the first complete treatment of cobordism a topic that has become increasingly important in the past ten years The subject is fully developed and the latest theories are treated Originally published in 1968 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

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section 5 3 3 hard and soft acids and bases chemistry - Sep 24 2023

jun 20 2023 the hard soft acid base principle hsab principle stems from the recognition that some lewis acids and bases seem to have a natural affinity for one another consider the following some metals are commonly found in nature as salts of chloride or as oxide ores while others are found in combination with sulfur

14 acids and bases chemistry libretexts - Feb 17 2023

jul 19 2022 47428 acids and bases are common substances found in many every day items from fruit juices and soft drinks to soap in this chapter we will examine the properties of acids and bases and learn about the chemical nature of these important compounds we will cover ph and how to calculate the ph of a solution

15 1 classifications of acids and bases chemistry libretexts - Jun 21 2023

may 13 2023 to understand the differences between the three definitions of acids and bases identify acids bases and conjugate acid base pairs according to the three definitions of acids and bases to understand the concept of conjugate acid base pairs in acid base reactions

3 12 acids and bases biology libretexts - Apr 07 2022

acids bases and enzymes many acids and bases in living things provide the ph that enzymes need enzymes are biological catalysts that must work effectively for biochemical reactions to occur most enzymes can do their job only at a certain level of acidity cells secrete acids and bases to maintain the proper ph for enzymes to do their work

acids and bases definition examples properties uses with - May 08 2022

acid base titration difference between acid and base acids and bases definition an acid is any hydrogen containing substance that is capable of donating a proton hydrogen ion to another substance a base is a molecule or ion able to accept a hydrogen ion from an acid acidic substances are usually identified by their sour taste

5 1 acids nomenclature chemistry libretexts - Aug 11 2022

a binary acid is an acid that consists of hydrogen and one other element the most common binary acids contain a halogen the acid name begins with the prefix hydro followed by the base name of the anion followed by the suffix ic

difference between acid and base properties and types - Mar 06 2022

oct 18 2023 most of the acids are solid it has a sour taste they produce hydrogen after reacting with active metals like zinc magnesium aluminium or iron acids have a low ph value i e below 7 salts and water are produced when an acid reacts with base or alkalis most of the acids are solids

8 acids and bases medicine libretexts - Feb 05 2022

feb 21 2022 both acids and bases are important enough that we devote an entire chapter to them their properties and their reactions 8 1 brønsted lowry definition of acids and bases 8 2 water is both an acid and a base

8 1 an introduction to acids and bases chemistry libretexts - Mar 18 2023

jun 12 2019 acids and bases in aqueous solutions will conduct electricity because they contain dissolved ions therefore acids and bases are electrolytes strong acids and bases will be strong electrolytes weak acids and bases will be weak electrolytes

6 1 what is an acid and a base chemistry libretexts - Nov 14 2022

arrhenius s definition of acids and bases the earliest definition of acids and bases is arrhenius s definition which states that an acid is a substance that forms hydrogen ions H^+ when dissolved in water and a base is a substance that forms hydroxide ions OH^- when dissolved in water

10 1 acids properties and examples chemistry libretexts - May 20 2023

mar 24 2021 acids react with bases to produce a salt compound and water when equal moles of an acid and a base are combined the acid is neutralized by the base the products of this reaction are an ionic compound which is labeled as a salt and water

5 3 acids bases and neutralization reactions - Sep 12 2022

the reaction of an acid and a base is called a neutralization reaction although acids and bases have their own unique chemistries the acid and base cancel each other s chemistry to produce a rather innocuous substance water in fact the general reaction between an acid and a base is $acid + base \rightarrow water + salt$

14 2 acids properties and examples chemistry libretexts - Apr 19 2023

may 20 2018 acids react with bases to produce a salt compound and water when equal moles of an acid and a base are combined the acid is neutralized by the base the products of this reaction are an ionic compound which is labeled as a salt and water

10 1 introduction to acids and bases chemistry libretexts - Aug 23 2023

nov 13 2022 suggest simple tests you could carry out to determine if an unknown substance is an acid or a base state the chemical definitions of an acid and a base in terms of their behavior in water write the formula of the salt formed when a given acid and base are combined