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Partial Differential Equations and Functional Analysis Andrew Comech, Alexander Komech, Mikhail Vishik, 2023-10-14 Mark Vishik was one of the prominent figures in the theory of partial differential equations His ground breaking contributions were instrumental in integrating the methods of functional analysis into this theory The book is based on the memoirs of his friends and students as well as on the recollections of Mark Vishik himself and contains a detailed description of his biography childhood in Lw w his connections with the famous Lw w school of Stefan Banach a difficult several year long journey from Lw w to Tbilisi after the Nazi assault in June 1941 going to Moscow and forming his own school of differential equations whose central role was played by the famous Vishik Seminar at the Department of Mechanics and Mathematics at Moscow State University The reader is introduced to a number of remarkable scientists whose lives intersected with Vishik s including S Banach J Schauder I N Vekua N I Muskhelishvili L A Lusternik I G Petrovskii S L Sobolev I M Gelfand M G Krein A N Kolmogorov N I Akhiezer J Leray J L Lions L Schwartz L Nirenberg and many others The book also provides a detailed description of the main research directions of Mark Vishik written by his students and colleagues as well as several reviews of the recent development in these directions

Foundations of Algebraic Topology Samuel Eilenberg, Norman Steenrod, 1952-09-21 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

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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 Étale Cohomology (PMS-33), Volume 33 James S. Milne,2017 One of the most important mathematical achievements of the past several decades has been A Grothendieck s work on algebraic geometry In the early 1960s he and M Artin introduced tale cohomology in order to extend the methods of sheaf theoretic cohomology from complex varieties to more general schemes This work found many applications not only in algebraic geometry but also in several different branches of number theory and in the representation theory of finite and p adic groups Yet until now the work has been available only in the original massive and difficult papers In order to provide an accessible introduction to tale cohomology J S Milne offers this more elementary account covering the essential features of the theory The author begins with a review of the basic properties of flat and tale morphisms and of the algebraic fundamental group The next two chapters concern the basic theory of tale sheaves and elementary tale cohomology and are followed by an application of the cohomology to the study of the Brauer group After a detailed analysis of the cohomology of curves and surfaces Professor Milne proves the fundamental theorems in tale cohomology those of base change purity Poincar duality and the Lefschetz trace formula He then applies these theorems to show the rationality of some very general L series Originally published in 1980 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 and Combinatorial Topology Stewart Scott Cairns,2016-04-19 Originally published as Volume 27 of the Princeton Mathematical series Originally published in 1965 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

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Étale Cohomology (PMS-33) J. S. Milne, 1980-04-21 One of the most important mathematical achievements of the past several decades has been Alexander Grothendieck's work on algebraic geometry In the early 1960s he and Michel Artin introduced étale cohomology in order to extend the methods of sheaf theoretic cohomology from complex varieties to more general schemes This work found many applications not only in algebraic geometry but also in several different branches of number theory and in the representation theory of finite and p -adic groups Yet until now the work has been available only in the original massive and difficult papers In order to provide an accessible introduction to étale cohomology J. S. Milne offers this more elementary account covering the essential features of the theory The author begins with a review of the basic properties of flat and étale morphisms and of the algebraic fundamental group The next two chapters concern the basic theory of étale sheaves and elementary étale cohomology and are followed by an application of the cohomology to the study of the Brauer group After a detailed analysis of the cohomology of curves and surfaces Professor Milne proves the fundamental theorems in étale cohomology those of base change purity Poincaré duality and the Lefschetz trace formula He then applies these theorems to show the rationality of some very general L -series Originally published in 1980 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

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Centre,2000 **Foundations of Algebraic Topology** Samuel Eilenberg,Norman Earl Steenrod,1952 The principal contribution of this book is an axiomatic approach to that part of algebraic topology called Homology theory It is the oldest and most extensively developed portion of algebraic topology and may be regarded as the main body of the subject preface

Joyce in the Belly of the Big Truck; Workbook Joyce A. Cascio,2005-05 **Foundations of Algebraic Analysis (PMS-37), Volume 37** Masaki Kashiwara,Takahiro Kawai,Tatsuo Kimura,2017-03-14 The use of algebraic methods for studying analysts is an important theme in modern mathematics The most significant development in this field is microlocal analysis that is the local study of differential equations on cotangent bundles This treatise provides a thorough description of microlocal analysis starting from its foundations The book begins with the definition of a hyperfunction It then carefully develops the microfunction theory and its applications to differential equations and theoretical physics It also provides a description of microdifferential equations the microlocalization of linear differential equations Finally the authors present the structure theorems for systems of microdifferential equations where the quantized contact transformations are used as a fundamental device The microfunction theory together with the quantized contact transformation theory constitutes a valuable new viewpoint in linear partial differential equations Originally published in 1986 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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