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Dimension Theory

Michael G. Charalambous

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Dimension Theory for Nonsingular Injective Modules K. R. Goodearl, Ann K. Boyle, 1976 This paper has two major purposes to develop a theory of types for the category of nonsingular injective modules over an arbitrary ring and to construct dimension functions which determine the isomorphism classes of the nonsingular injective modules Dimension Theory Jun-Iti Nagata, 2014-05-12 Bibliotheca Mathematica Volume 6 Modern Dimension Theory provides a brief account of dimension theory as it has been developed since 1941 including the principal results of the classical theory for separable metric spaces This book discusses the decomposition theorem Baire's zero dimensional spaces dimension of separable metric spaces and characterization of dimension by a sequence of coverings The imbedding of countable dimensional spaces sum theorem for strong inductive dimension and cohomology group of a topological space are also elaborated This text likewise covers the uniformly zero dimensional mappings theorems in euclidean space transfinite inductive dimension and dimension of non metrizable spaces This volume is recommended to students and specialists Dimension Theory in Dynamical Systems Yakov B. Pesin, 2008-04-15 The principles of researching on dimension theory symmetry and self similarity structure nature s most beautiful creations For example they are expressed in fractals famous for their beautiful but complicated geometric structure which is the subject of study in dimension theory And in dynamics the presence of invariant fractals often results in unstable turbulent like motions and is associated with chaotic behavior In this book Yakov Pesin introduces a new area of research that has recently appeared in the interface between dimension theory and the theory of dynamical systems Focusing on invariant fractals and their influence on stochastic properties of systems Pesin provides a comprehensive and systematic treatment of modern dimension theory in dynamical systems summarizes the current state of research and describes the most important accomplishments of this field Pesin's synthesis of these subjects of broad current research interest will be appreciated both by advanced mathematicians and by a wide range of scientists who depend upon mathematical modeling of dynamical processes Dimension Theory, 1970-05-31 Dimension Theory

Dimension Theory Michael G. Charalambous,2019-10-08 This book covers the fundamental results of the dimension theory of metrizable spaces especially in the separable case Its distinctive feature is the emphasis on the negative results for more general spaces presenting a readable account of numerous counterexamples to well known conjectures that have not been discussed in existing books Moreover it includes three new general methods for constructing spaces Mrowka's psi spaces van Douwen's technique of assigning limit points to carefully selected sequences and Fedorchuk's method of resolutions Accessible to readers familiar with the standard facts of general topology the book is written in a reader friendly style suitable for self study It contains enough material for one or more graduate courses in dimension theory and or general topology More than half of the contents do not appear in existing books making it also a good reference for libraries and researchers

Fractals and Universal Spaces in Dimension Theory Stephen Lipscomb, 2008-10-28 Historically for metric

spaces the quest for universal spaces in dimension theory spanned approximately a century of mathematical research The history breaks naturally into two periods the classical separable metric and the modern not necessarily separable metric The classical theory is now well documented in several books This monograph is the first book to unify the modern theory from 1960 2007 Like the classical theory the modern theory fundamentally involves the unit interval Unique features include The use of graphics to illustrate the fractal view of these spaces Lucid coverage of a range of topics including point set topology and mapping theory fractal geometry and algebraic topology A final chapter contains surveys and provides historical context for related research that includes other imbedding theorems graph theory and closed imbeddings Each chapter contains a comment section that provides historical context with references that serve as a bridge to the literature This monograph will be useful to topologists to mathematicians working in fractal geometry and to historians of mathematics Being the first monograph to focus on the connection between generalized fractals and universal spaces in dimension theory it will be a natural text for graduate seminars or self study the interested reader will find many relevant open problems which will create further research into these topics <u>Dimension Theory</u> Keiô Nagami,1970 Ergodic Theory, Hyperbolic Dynamics and Dimension Theory Luís Barreira, 2012-04-28 Over the last two decades the dimension theory of dynamical systems has progressively developed into an independent and extremely active field of research The main aim of this volume is to offer a unified self contained introduction to the interplay of these three main areas of research ergodic theory hyperbolic dynamics and dimension theory It starts with the basic notions of the first two topics and ends with a sufficiently high level introduction to the third Furthermore it includes an introduction to the thermodynamic formalism which is an important tool in dimension theory The volume is primarily intended for graduate students interested in dynamical systems as well as researchers in other areas who wish to learn about ergodic theory thermodynamic formalism or dimension theory of hyperbolic dynamics at an intermediate level in a sufficiently detailed manner In particular it can be used as a basis for graduate courses on any of these three subjects The text can also be used for self study it is self contained and with the exception of some well known basic facts from other areas all statements include detailed proofs **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 <u>Dimension Theory</u> Witold Hurewicz, Henry Wallman, 1969 **The Complete Dimension** Theory of Partially Ordered Systems with Equivalence and Orthogonality K. R. Goodearl, Friedrich Wehrung, 2005 Introduction Partial commutative monoids Continuous dimension scales Espaliers Classes of espaliers Bibliography Index

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Thermodynamic Formalism and Applications to Dimension Theory Luis Barreira, 2011-08-24 This self contained monograph presents a unified exposition of the thermodynamic formalism and some of its main extensions with emphasis on the relation to dimension theory and multifractal analysis of dynamical systems In particular the book considers three different flavors of the thermodynamic formalism namely nonadditive subadditive and almost additive and provides a detailed discussion of some of the most significant results in the area some of them quite recent It also includes a discussion of the most substantial applications of these flavors of the thermodynamic formalism to dimension theory and multifractal analysis of dynamical systems

Dimension Theory of Hyperbolic Flows Luís Barreira, 2013-06-12 The dimension theory of dynamical systems has progressively developed especially over the last two decades into an independent and extremely active field of research Its main aim is to study the complexity of sets and measures that are invariant under the dynamics In particular it is essential to characterizing chaotic strange attractors To date some parts of the theory have either only been outlined because they can be reduced to the case of maps or are too technical for a wider audience In this respect the

present monograph is intended to provide a comprehensive guide Moreover the text is self contained and with the exception of some basic results in Chapters 3 and 4 all the results in the book include detailed proofs The book is intended for researchers and graduate students specializing in dynamical systems who wish to have a sufficiently comprehensive view of the theory together with a working knowledge of its main techniques. The discussion of some open problems is also included in the hope that it may lead to further developments Ideally readers should have some familiarity with the basic notions and results of ergodic theory and hyperbolic dynamics at the level of an introductory course in the area though the initial chapters also review all the necessary material Dimension Theory of General Spaces A. R. Pears, 2008 Theories of Dimension from Ancient to Modern Times Dale Martin Johnson, 2025-12-02 This book provides a history and analysis of the ideas problems concepts and theories of dimension from ancient to modern times It focuses primarily on topological and to a lesser extent measure theoretic approaches It offers a detailed account of the contributions of key mathematicians who shaped dimension theory including Bernard Bolzano Bernhard Riemann Georg Cantor Richard Dedekind Henri Poincar L E J Brouwer Paul Urysohn Karl Menger Witold Hurewicz Paul Alexandroff and Felix Hausdorff The book examines the twists and turns in the development of the subject including its controversies and explores the philosophical aspects of its history As the first in depth historical study of dimension theory it serves as a reference for historians and philosophers of mathematics It also provides general historical background for students and researchers with broader mathematical interests The Delirium of Immensity (theory of the Fifth Dimension) Fortunato Hernández, 1925 The Physical Theory of the Soul Harry La Verne Twining, 1915 A Theory of the Mechanism of Survival Whately Carington, 1920

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