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# **Fixed Point Theory**

886

**Quebec, Canada 1980**

 Springer

**Fixed Point Theory Lecture Notes In Mathematics**  
**Volume 886**

**R.B. Sher,R.J. Daverman**

## **Fixed Point Theory Lecture Notes In Mathematics Volume 886:**

Handbook of Topological Fixed Point Theory Robert F. Brown, Massimo Furi, L. Gorniewicz, Boju Jiang, 2005-12-05 This book is the first in the world literature presenting all new trends in topological fixed point theory Until now all books connected to the topological fixed point theory were devoted only to some parts of this theory This book will be especially useful for post graduate students and researchers interested in the fixed point theory particularly in topological methods in nonlinear analysis differential equations and dynamical systems The content is also likely to stimulate the interest of mathematical economists population dynamics experts as well as theoretical physicists exploring the topological dynamics

Handbook of Geometric Topology R.B. Sher, R.J. Daverman, 2001-12-20 Geometric Topology is a foundational component of modern mathematics involving the study of spacial properties and invariants of familiar objects such as manifolds and complexes This volume which is intended both as an introduction to the subject and as a wide ranging resource for those already grounded in it consists of 21 expository surveys written by leading experts and covering active areas of current research They provide the reader with an up to date overview of this flourishing branch of mathematics

**Encyclopedia of General Topology** K.P. Hart, Jun-iti Nagata, J.E. Vaughan, 2003-11-18 This book is designed for the reader who wants to get a general view of the terminology of General Topology with minimal time and effort The reader whom we assume to have only a rudimentary knowledge of set theory algebra and analysis will be able to find what they want if they will properly use the index However this book contains very few proofs and the reader who wants to study more systematically will find sufficiently many references in the book Key features More terms from General Topology than any other book ever published Short and informative articles Authors include the majority of top researchers in the field Extensive indexing of terms

**Topological Methods for Ordinary Differential Equations** Patrick Fitzpatrick, Mario Martelli, Jean Mawhin, Roger Nussbaum, 2006-11-14 The volume contains the texts of four courses given by the authors at a summer school that sought to present the state of the art in the growing field of topological methods in the theory of ordinary differential equations in finite and infinite dimension and to provide a forum for discussion of the wide variety of mathematical tools which are involved The topics covered range from the extensions of the Lefschetz fixed point and the fixed point index on ANR's to the theory of parity of one parameter families of Fredholm operators and from the theory of coincidence degree for mappings on Banach spaces to homotopy methods for continuation principles

CONTENTS

P Fitzpatrick The parity as an invariant for detecting bifurcation of the zeroes of one parameter families of nonlinear Fredholm maps

M Martelli Continuation principles and boundary value problems

J Mawhin Topological degree and boundary value problems for nonlinear differential equations

R D Nussbaum The fixed point index and fixed point theorems

*Nielsen Theory and Dynamical Systems* Christopher Keil McCord, 1993 This volume contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Nielsen Theory and Dynamical Systems held in June 1992 at Mount Holyoke College Focusing on the interface between Nielsen fixed point

theory and dynamical systems this book provides an almost complete survey of the state of the art of Nielsen theory Most of the articles are expository and provide references to more technical works making them accessible to both graduate students and researchers in algebraic topology fixed point theory and dynamical systems

**Topological Fixed Point Theory and Applications** Boju Jiang,1989-11-28 This selection of papers from the Beijing conference gives a cross section of the current trends in the field of fixed point theory as seen by topologists and analysts Apart from one survey article they are all original research articles on topics including equivariant theory extensions of Nielsen theory periodic orbits of discrete and continuous dynamical systems and new invariants and techniques in topological approaches to analytic problems Lecture Notes in Pure and Applied Mathematics ,1987

History of Topology I.M. James,1999-08-24 Topology for many years has been one of the most exciting and influential fields of research in modern mathematics Although its origins may be traced back several hundred years it was Poincaré who gave topology wings in a classic series of articles published around the turn of the century While the earlier history sometimes called the prehistory is also considered this volume is mainly concerned with the more recent history of topology from Poincaré onwards As will be seen from the list of contents the articles cover a wide range of topics Some are more technical than others but the reader without a great deal of technical knowledge should still find most of the articles accessible Some are written by professional historians of mathematics others by historically minded mathematicians who tend to have a different viewpoint

An Algebraic Study of Local Nielsen Fixed Point Theory Evelyn Laurence Hart,1991

**Discrete-Time Dynamics of Structured Populations and Homogeneous Order-Preserving Operators** Horst R. Thieme,2024-05-07 A fundamental question in the theory of discrete and continuous time population models concerns the conditions for the extinction or persistence of populations a question that is addressed mathematically by persistence theory For some time it has been recognized that if the dynamics of a structured population are mathematically captured by continuous or discrete semiflows and if these semiflows have first order approximations the spectral radii of certain bounded linear positive operators better known as basic reproduction numbers act as thresholds between population extinction and persistence This book combines the theory of discrete time dynamical systems with applications to population dynamics with an emphasis on spatial structure The inclusion of two sexes that must mate to produce offspring leads to the study of operators that are positively homogeneous of degree one and order preserving rather than linear and positive While this book offers an introduction to ordered normed vector spaces some background in real and functional analysis including some measure theory for a few chapters will be helpful The appendix and selected exercises provide a primer about basic concepts and about relevant topics one may not find in every analysis textbook

**The Theory of Fixed Point Classes** Tsai-han Kiang,Zehan Jiang,1989-06-22 The General problem A Particular Case A Few historical Remarks The Nielsen Number Evaluation of the Nielsen Number Nielsen Number and the Least Number of Fixed Points The Number  $N_f(H)$  and the Root Class Homotopy and fundamental Group Covering Spaces Approximation Theorems *Houston*

*Journal of Mathematics* ,1984      **Proceedings of Symposia in Pure Mathematics** ,1986      **Israel Journal of Mathematics** Mo'atsah ha-le'umit le-mehkar ule-fituah (Israel),2008      **Pacific Journal of Mathematics** ,2001-03  
**Seminar on Fixed Point Theory Cluj-Napoca** ,2000      *Fixed Points of Multivalued Weighted Maps* Robert Skiba,2007  
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