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Algebraic Structure of Pseudocompact Groups

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the two fundamental domains of mathematics play complementary roles Topology studies continuity and convergence and provides a general framework to study the concept of a limit Much of topology is devoted to handling infinite sets and in itself the methods developed are qualitative and in a certain sense irrational algebra studies all kinds of operations and provides a basis for algorithms and calculations Very often the methods here are nitistic in nature Because of this difference in nature algebra and topology have a strong tendency to develop independently not in direct contact with each other However in applications in higher level domains of mathematics such as functional analysis dynamical systems representation theory and others topology and algebra come in contact most naturally Many of the most important objects of mathematics represent a blend of algebraic and of topological structures Topological function spaces and linear topological spaces in general topological groups and topological elds transformation groups topological lattices are objects of this kind Very often an algebraic structure and a topology come naturally together this is the case when they are both determined by the nature of the elements of the set considered a group of transformations is a typical example The rules that describe the relationship between a topology and an algebraic operation are almost always transparent and natural the operation has to be continuous jointly or separately

Pseudocompact Topological Spaces Michael Hrušák, Ángel Tamariz-Mascarúa, Mikhail Tkachenko, 2018-07-19 This book intended for postgraduate students and researchers presents many results of historical importance on pseudocompact spaces In 1948 E Hewitt introduced the concept of pseudocompactness which generalizes a property of compact subsets of the real line A topological space is pseudocompact if the range of any real valued continuous function defined on the space is a bounded subset of the real line Pseudocompact spaces constitute a natural and fundamental class of objects in General Topology and research into their properties has important repercussions in diverse branches of Mathematics such as Functional Analysis Dynamical Systems Set Theory and Topological Algebraic structures The collection of authors of this volume include pioneers in their fields who have written a comprehensive explanation on this subject In addition the text examines new lines of research that have been at the forefront of mathematics There is as yet no text that systematically compiles and develops the extensive theory of pseudocompact spaces making this book an essential asset for anyone in the field of topology

Abelian Groups, Rings and Modules Andrei V. Kelarev, 2001 This volume presents the proceedings from the conference on Abelian Groups Rings and Modules AGRAM held at the University of Western Australia Perth Included are articles based on talks given at the conference as well as a few specially invited papers The proceedings were dedicated to Professor L szl Fuchs The book includes a tribute and a review of his work by his long time collaborator Professor Luigi Salce Four surveys from leading experts follow Professor Salce s article They present recent results from active research areas

Topological Groups Sidney A. Morris, 2019-03-05 Following the tremendous reception of our first volume on topological groups called *Topological Groups Yesterday Today and Tomorrow* we now present our second volume Like the first volume this collection contains articles by some of the best scholars in the world on topological groups A feature of the first volume was surveys and we continue that tradition in this volume with three new surveys These surveys are of interest not only to the expert but also to those who are less experienced Particularly exciting to active researchers especially young researchers is the inclusion of over three dozen open questions This volume consists of 11 papers containing many new and interesting results and examples across the spectrum of topological group theory and related topics Well known researchers who contributed to this volume include Taras Banach Michael Megrelishvili Sidney A Morris Saharon Shelah George A Willis Olga V Sipacheva and Stephen Wagner

Groups '93 Galway/St Andrews: Volume 1 T. C. Hurley, E. F. Robertson, S. J. Tobin, J. Ward, 1995-03-16 Representing the wealth and diversity of group theory for experienced researchers as well as new postgraduates this two volume book contains selected papers from the international conference which was held at University College Galway in August 1993

Topological Groups and the Pontryagin-van Kampen Duality Lydia Außenhofer, Dikran Dikranjan, Anna Giordano Bruno, 2021-11-22 This book provides an introduction to topological groups and the structure theory of locally compact abelian groups with a special emphasis on Pontryagin van Kampen duality including a completely self contained elementary proof of the duality theorem Further related topics and applications are

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