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Topological Function Spaces

J. van Mill

Topological Function Spaces:

Function Spaces with Uniform, Fine and Graph Topologies Robert A. McCoy,Subiman Kundu,Varun Jindal,2018-04-21 This book presents a comprehensive account of the theory of spaces of continuous functions under uniform fine and graph topologies Besides giving full details of known results an attempt is made to give generalizations wherever possible enriching the existing literature The goal of this monograph is to provide an extensive study of the uniform fine and graph topologies on the space C X Y of all continuous functions from a Tychonoff space X to a metric space Y d and the uniform and fine topologies on the space H X of all self homeomorphisms on a metric space X d The subject matter of this monograph is significant from the theoretical viewpoint but also has applications in areas such as analysis approximation theory and differential topology Written in an accessible style this book will be of interest to researchers as well as graduate students in this vibrant research area **Topological Properties of Spaces of Continuous Functions** Robert A. McCoy,Ibula Ntantu,2006-12-08 This book brings together into a general setting various techniques in the study of the topological properties of spaces of continuous functions The two major classes of function space topologies studied are the set open topologies and the uniform topologies Where appropriate the analogous theorems for the two major classes of topologies are studied together so that a comparison can be made A chapter on cardinal functions puts characterizations of a number of topological properties of function spaces into a more general setting some of these results are new others are generalizations of known theorems Excercises are included at the end of each chapter covering other kinds of function space topologies Thus the book should be appropriate for use in a classroom setting as well as for functional analysis and general topology The only background needed is some basic knowledge of general topology The Infinite-Dimensional Topology of Function Spaces J. van Mill,2002-05-24 In this book we study function spaces of low Borel complexity Techniques from general topology infinite dimensional topology functional analysis and descriptive set theoryare primarily used for the study of these spaces The mix ofmethods from several disciplines makes the subjectparticularly interesting Among other things a complete and self contained proof of the Dobrowolski Marciszewski Mogilski Theorem that all function spaces of low Borel complexity are topologically homeomorphic is presented In order to understand what is going on a solid background ininfinite dimensional topology is needed And for that a fair amount of knowledge of dimension theory as well as ANR theory is needed The necessary material was partially covered in our previous book Infinite dimensional topology prerequisites and introduction A selection of what was done there can be found here as well but completely revised and at many places expanded with recent results A scenic route has been chosen towards theDobrowolski Marciszewski Mogilski Theorem linking theresults needed for its proof to interesting recent research developments in dimension theory and infinite dimensional topology The first five chapters of this book are intended as a text forgraduate courses in topology For a course in dimension theory Chapters 2 and 3 and part of Chapter 1 should be covered For a course in infinite dimensional topology Chapters 1 4 and 5 In Chapter 6

which deals with function spaces recent research results are discussed It could also be used for a graduate course in topology but its flavor is more that of a research monograph than of a textbook it is thereforemore suitable as a text for a research seminar The bookconsequently has the character of both textbook and a research monograph In Chapters 1 through 5 unless statedotherwise all spaces under discussion are separable andmetrizable In Chapter 6 results for more general classes of spaces are presented In Appendix A for easy reference and some basic facts that are important in the book have been collected The book is not intended as a basis for a course in topology its purpose is to collect knowledge about general topology The exercises in the book serve three purposes 1 to test the reader s understanding of the material 2 to supply proofs of statements that are used in the text but are not proven there3 to provide additional information not covered by the text Solutions to selected exercises have been included in Appendix B These exercises are important or difficult

Topological Function Spaces Alycia M. Kolat,2011 This thesis is an introduction to function spaces endowed with the topology of pointwise convergence abbreviated C subscript p theory and a look at a small portion of the open questions in the field In the introductory chapters several different cardinal functions are presented and then used to characterize properties of C subscript p spaces The final chapters explore several open questions pertaining to Lindel fness and metacompactness of C subscript p spaces **Function Spaces** Henryk Hudzik,Leszek Skrzypcazk,2000-07-18 This volume compiles research results from the fifth Function Spaces International Conference held in Poznan Poland It presents key advances modern applications and analyses of function spaces and contains two special sections recognizing the contributions and influence of Wladyslaw Orlicz and Genadil Lozanowskii **The Infinite-Dimensional Topology of Function Spaces** J. van Mill,2001-06-15 In this book we study function spaces of low Borel complexity Techniques from general topology infinite dimensional topology functional analysis and descriptive set theory are primarily used for the study of these spaces The mix of methods from several disciplines makes the subject particularly interesting Among other things a complete and self contained proof of the Dobrowolski Marciszewski Mogilski Theorem that all function spaces of low Borel complexity are topologically homeomorphic is presented In order to understand what is going on a solid background in infinite dimensional topology is needed And for that a fair amount of knowledge of dimension theory as well as ANR theory is needed The necessary material was partially covered in our previous book Infinite dimensional topology prerequisites and introduction A selection of what was done there can be found here as well but completely revised and at many places expanded with recent results A scenic route has been chosen towards the Dobrowolski Marciszewski Mogilski Theorem linking the results needed for its proof to interesting recent research developments in dimension theory and infinite dimensional topology The first five chapters of this book are intended as a text for graduate courses in topology For a course in dimension theory Chapters 2 and 3 and part of Chapter 1 should be covered For a course in infinite dimensional topology Chapters 1 4 and 5 In Chapter 6 which deals with function spaces recent research results are discussed It could also be used for a graduate course in

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reference points in the construction of the classification of topological spaces These are pri marily paracompactness collectionwise normality monotonic normality and perfect normality the concepts of a stratifiable space Moore space and u space point countable base and uniform base The method of covers has taken up a leading role in this classification Of paramount significance in the applications of this method have been the properties of covers relating to the character of their elements open covers closed covers the mutual dispo sition of these elements star finite point finite locally finite covers etc as well as the relations of refinement between covers simple refinement refine ment with closure combinatorial refinement star and strong star refinement On this basis a hierarchy of properties of paracompactness type has been sin gled out together with the classes of spaces corresponding to them the most important of which is the class of paracompacta The behaviour of families of covers with respect to the topology of a space has important significance Here first and foremost is the notion of a refining family of covers a development which appears in several modifications and together with the notion of paracompactness plays a key role in metrization problems *Descriptive Topology in Selected Topics of Functional Analysis* Jerzy Kąkol,Wiesław Kubiś,Manuel López-Pellicer,Damian Sobota,2025-01-31 A large mathematical community throughout the world actively works in functional analysis and uses profound techniques from topology Written by experts in the field this book is a treasure trove for researchers and graduate students studying the interplay among the areas of point set and descriptive topology modern analysis set theory topological vector spaces including Banach spaces and continuous function spaces This second edition continues in the same spirit of the acclaimed first edition providing new insights into the connections between the topological properties of linear function spaces and their applications in functional analysis It has been expanded by adding completely new Chapters 17 21 presenting results concerning but not limited to topological spaces and groups with G bases various concepts related to networks and their applications in topology and functional analysis and those that develop topological and analytic methods related to Grothendieck Banach spaces and Boolean algebras with the Nikodym property The book will continue to serve as a reference for present and future work done in this area and could serve as a valuable supplement to advanced graduate courses in functional analysis set theoretic topology or the theory of function spaces *On Topological and Linear Equivalence of Certain Function Spaces* J. A. Baars,J. A. M. de Groot,1992 *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 Function Spaces** A.V. Arkhangel'skii,2012-10-21 One service mathematics has

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