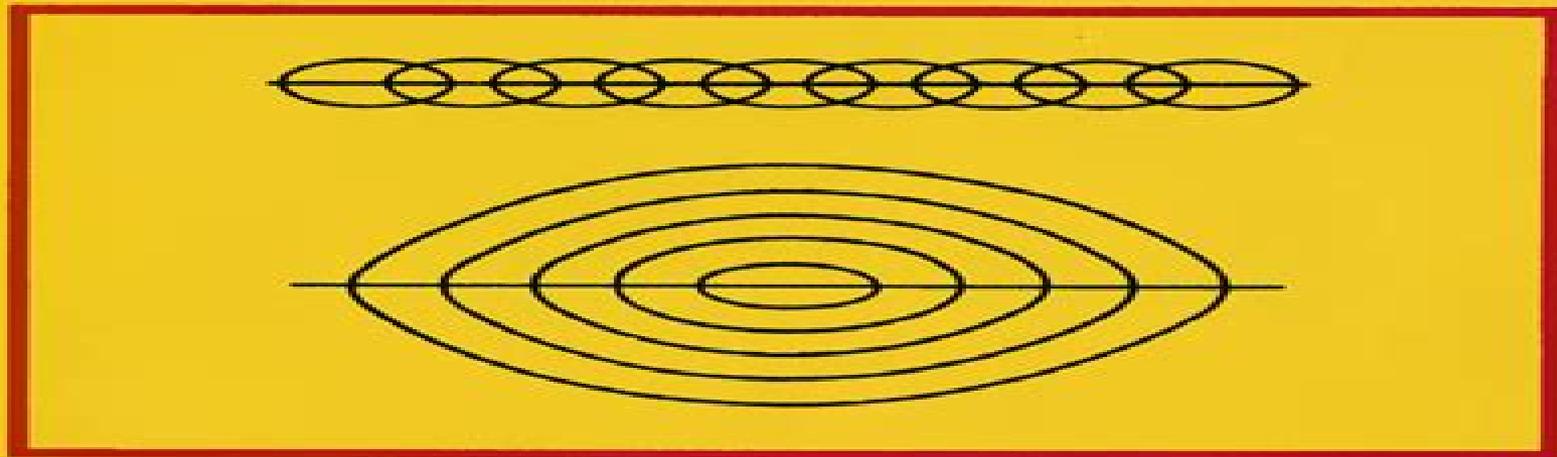


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Topological and Uniform Spaces



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Topological And Uniform Spaces

Ioan M. James



Topological And Uniform Spaces:

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with sets and functions and will also be familiar with the basic concepts of algebra and analysis There are a number of fine books on general topology some of which I have listed in the Select Bibliography at the end of this volume Of course I have benefited greatly from this previous work in writing my own account Undoubtedly the strongest influence is that of Bourbaki's *Topologie Generale 2* the definitive treatment of the subject which first appeared over a generation ago **Quasi-Uniform Spaces** Peter Fletcher, William F. Lindgren, 2018-04-27 Since quasi uniform spaces were defined in 1948 a diverse and widely dispersed literature concerning them has emerged In *Quasi Uniform Spaces* the authors present a comprehensive study of these structures together with the theory of quasi proximities In addition to new results unavailable elsewhere the volume unites fundamental material heretofore scattered throughout the literature *Quasi Uniform Spaces* shows by example that these structures provide a natural approach to the study of point set topology It is the only source for many results related to completeness and a primary source for the study of both transitive and quasi metric spaces Included are H Junnila's analogue of Tamano's theorem J Kofner's result showing that every GO space is transitive and R Fox's example of a non quasi metrizable r space In addition to numerous interesting problems mentioned throughout the text 22 formal research problems are featured The book nurtures a radically different viewpoint of topology leading to new insights into purely topological problems Since every topological space admits a quasi uniformity the study of quasi uniform spaces can be seen as no less general than the study of topological spaces For such study *Quasi Uniform Spaces* is a necessary self contained reference for both researchers and graduate students of general topology Information is made particularly accessible with the inclusion of an extensive index and bibliography **Introduction to Uniform Spaces** I. M. James, 1990-05-03 This book is based on a course taught to an audience of undergraduate and graduate students at Oxford and can be viewed as a bridge between the study of metric spaces and general topological spaces About half the book is devoted to relatively little known results much of which is published here for the first time The author sketches a theory of uniform transformation groups leading to the theory of uniform spaces over a base and hence to the theory of uniform covering spaces Readers interested in general topology will find much to interest them here **Introduction to Uniform Spaces** Ioan Mackenzie James, 1990 This book is based on a course taught to an audience of undergraduate and graduate students at Oxford and can be viewed as a bridge between the study of metric spaces and general topological spaces About half the book is devoted to relatively little known results much of which is published here for the first time The author sketches a theory of uniform transformation groups leading to the theory of uniform spaces over a base and hence to the theory of uniform covering spaces Readers interested in general topology will find much to interest them here **Uniform Spaces** John Rolfe Isbell, 1964-12-31 Uniform spaces play the same role for uniform continuity as topological spaces for continuity The theory was created in 1936 by A Weil whose original axiomatization was soon followed by those of Bourbaki and Tukey in this book use is made chiefly of Tukey's system based on uniform coverings The organization of the book as a whole depends on the Eilenberg MacLane notions of category

functor and naturality in the spirit of Klein's Erlanger Program but with greater reach. The preface gives a concise history of the subject since 1936 and a foreword outlines the category theory of Eilenberg and MacLane. The chapters cover fundamental concepts and constructions: function spaces, mappings into polyhedra, dimension 1 and 2 compactifications, and locally fine spaces. Most of the chapters are followed by exercises, occasional unsolved problems, and a major unsolved problem: the famous outstanding problem of characterizing the Euclidean plane is discussed in an appendix. There is a good index and a copious bibliography intended not to itemize sources but to guide further reading.

Uniform Spaces and Measures Jan Pachl, 2012-10-16. This book addresses the need for an accessible, comprehensive exposition of the theory of uniform measures, the need that became more critical when recently uniform measures reemerged in new results in abstract harmonic analysis. Until now, results about uniform measures have been scattered through many papers written by a number of authors, some unpublished, written using a variety of definitions and notations. Uniform measures are certain functionals on the space of bounded, uniformly continuous functions on a uniform space. They are a common generalization of several classes of measures and measure-like functionals studied in abstract and topological measure theory, probability theory, and abstract harmonic analysis. They offer a natural framework for results about topologies on spaces of measures and about the continuity of convolution of measures on topological groups and semitopological semigroups. The book is a reference for the theory of uniform measures. It includes a self-contained development of the theory with complete proofs, starting with the necessary parts of the theory of uniform spaces. It presents diverse results from many sources, organized in a logical whole, and includes several new results. The book is also suitable for graduate or advanced undergraduate courses on selected topics in topology and functional analysis. The text contains a number of exercises with solution hints and four problems with suggestions for further research.

Topological Uniform Structures Warren Page, 1978. Exceptionally smooth, clear, detailed examination of uniform spaces, topological groups, topological vector spaces, topological algebras, and abstract harmonic analysis. Includes numerous problems and examples. For advanced undergraduates and beginning graduate students. Bibliography, Index.

Topologies and Uniformities Ioan M. James, 2013-06-29. This book is based on lectures I have given to senior undergraduate and graduate audiences at Oxford and elsewhere over the years. My aim has been to provide an outline of both the topological theory and the uniform theory, with an emphasis on the relation between the two. Although I hope that the prospective specialist may find it useful as an introduction, it is the non-specialist I have had more in mind in selecting the contents. Thus, I have tended to avoid the ingenious examples and counterexamples which often occupy much of the space in books on general topology, and I have tried to keep the number of definitions down to the essential minimum. There are no particular prerequisites, but I have worked on the assumption that a potential reader will already have had some experience of working with sets and functions, and will also be familiar with the basic concepts of algebra and analysis. An earlier version of the present book appeared in 1987 under the title *Topological and Uniform Spaces*. When the time came for a new edition

I came to the conclusion that rather than just making the necessary corrections it would be better to make more substantial alterations. Parts of the text have been rewritten and new material including new diagrams added.

Introduction to Uniform Spaces Ioan Mackenzie James, 1990. This book is based on a course taught to an audience of undergraduate and graduate students at Oxford and can be viewed as a bridge between the study of metric spaces and general topological spaces. About half the book is devoted to relatively little known results, much of which is published here for the first time. The author sketches a theory of uniform transformation groups leading to the theory of uniform spaces over a base and hence to the theory of uniform covering spaces. Readers interested in general topology will find much to interest them here.

Uniform Structures on Topological Groups and Their Quotients Walter Roelcke, Susanne Dierolf, 1981. Topological Groups Associated with Separated Uniform Spaces and Completely Regular Spaces John William Riner, 1953.

Topology and Linear Topological Spaces Hidegorō Nakano, 1951. The purpose of this book is to pick up theoretical points in the book of S. Banach. *Theorie des opérations linéaire* and to arrange them by modern method.

General Topology: Topological structures. ch. 2. Uniform spaces. ch. 3. Topological groups. ch. 4. Real numbers Nicolas Bourbaki, 1966.

Invariants for Real-Generated Uniform Topological and Algebraic Categories K. A. Broughan, 2006-11-14.

The Completion of Topological Groups as Metric and Uniform Spaces William Lester Bloch, 1986.

Apertness and Uniformity Douglas S. Bridges, Luminița Simona Viță, 2011-09-08. The theory presented in this book is developed constructively, is based on a few axioms encapsulating the notion of objects, points, and sets being apart, and encompasses both point set topology and the theory of uniform spaces. While the classical logic based theory of proximity spaces provides some guidance for the theory of apertness, the notion of nearness/proximity does not embody enough algorithmic information for a deep constructive development. The use of constructive intuitionistic logic in this book requires much more technical ingenuity than one finds in classical proximity theory. Algorithmic information does not come cheaply, but it often reveals distinctions that are rendered invisible by classical logic. In the first chapter, the authors outline informal constructive logic and set theory and briefly the basic notions and notations for metric and topological spaces. In the second, they introduce axioms for a point set apertness and then explore some of the consequences of those axioms. In particular, they examine a natural topology associated with an apertness space and relations between various types of continuity of mappings. In the third chapter, the authors extend the notion of point set pre-apertness axiomatically to one of pre-apertness between subsets of an inhabited set. They then provide axioms for a quasiuniform space, perhaps the most important type of set apertness space. Quasiuniform spaces play a major role in the remainder of the chapter, which covers such topics as the connection between uniform and strong continuity, arguably the most technically difficult part of the book, apertness and convergence in function spaces, types of completeness, and neat compactness. Each chapter has a Notes section in which are found comments on the definitions, results, and proofs, as well as occasional pointers to future work. The book ends with a Postlude that refers to other constructive approaches to

topology with emphasis on the relation between apartness spaces and formal topology Largely an exposition of the authors own research this is the first book dealing with the apartness approach to constructive topology and is a valuable addition to the literature on constructive mathematics and on topology in computer science It is aimed at graduate students and advanced researchers in theoretical computer science mathematics and logic who are interested in constructive algorithmic aspects of topology

Topological Spaces H. J. Kowalsky, 2014-05-12 *Topological Spaces* focuses on the applications of the theory of topological spaces to the different branches of mathematics The book first offers information on elementary principles topological spaces and compactness and connectedness Discussions focus on locally compact spaces local connectedness fundamental concepts and their reformulations lattice of topologies axioms of separation fundamental concepts of set theory and ordered sets and lattices The manuscript then ponders on mappings and extensions and characterization of topological spaces including completely regular spaces transference of topologies Wallman compactification and embeddings The publication takes a look at metric and uniform spaces and applications of topological groups Topics include the Stone Weierstrass Approximation Theorem extensions and completions of topological groups topological rings and fields extension and completion of uniform spaces uniform continuity and uniform convergence metric spaces and metrization The text is a valuable reference for mathematicians and researchers interested in the study of topological spaces

Uniform Spaces and Measures Jan Pachl, 2012-10-16 This book addresses the need for an accessible comprehensive exposition of the theory of uniform measures the need that became more critical when recently uniform measures reemerged in new results in abstract harmonic analysis Until now results about uniform measures have been scattered through many papers written by a number of authors some unpublished written using a variety of definitions and notations Uniform measures are certain functionals on the space of bounded uniformly continuous functions on a uniform space They are a common generalization of several classes of measures and measure like functionals studied in abstract and topological measure theory probability theory and abstract harmonic analysis They offer a natural framework for results about topologies on spaces of measures and about the continuity of convolution of measures on topological groups and semitopological semigroups The book is a reference for the theory of uniform measures It includes a self contained development of the theory with complete proofs starting with the necessary parts of the theory of uniform spaces It presents diverse results from many sources organized in a logical whole and includes several new results The book is also suitable for graduate or advanced undergraduate courses on selected topics in topology and functional analysis The text contains a number of exercises with solution hints and four problems with suggestions for further research

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