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Recent Progress in General Topology III

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K.P. Hart, Jun-iti Nagata, J.E. Vaughan

Recent Progress In General Topology:

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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 **Notes On General Topology** Guoliang Wang, 2020-12-17 This book is intended as a one semester course in general topology a k a point set topology for undergraduate students as well as first year graduate students Such a course is considered a prerequisite for further studying analysis geometry manifolds and certainly for a career of mathematical research Researchers may find it helpful especially from the comprehensive indices General topology resembles a language in modern mathematics Because of this the book is with a concentration on basic concepts in general topology and the presentation is of a brief style both concise and precise Though it is hard to determine exactly which concepts therein are basic and which are not the author makes efforts in the selection according to personal experience on the occurrence frequency of notions in advanced mathematics and to related books that have received admirable reviews This book also contains exercises for each chapter with selected solutions Interrelationships among concepts are taken into account frequently Twelve particular topological spaces are repeatedly exploited which serve as examples to learn new concepts based on old ones Recent **Developments in Fractal Geometry and Dynamical Systems** Sangita Jha, Mrinal Kanti Roychowdhury, Saurabh Verma, 2024-04-18 This volume contains the proceedings of the virtual AMS Special Session on Fractal Geometry and Dynamical Systems held from May 14 15 2022 The content covers a wide range of topics It includes nonautonomous dynamics of complex polynomials theory and applications of polymorphisms topological and geometric problems related to dynamical systems and also covers fractal dimensions including the Hausdorff dimension of fractal interpolation functions Furthermore the book contains a discussion of self similar measures as well as the theory of IFS measures associated with Bratteli diagrams This book is suitable for graduate students interested in fractal theory researchers interested in fractal geometry and dynamical systems and anyone interested in the application of fractals in science and engineering This book also offers a valuable resource for researchers working on applications of fractals in different fields **Generalized Metric Spaces and Mappings** Shou Lin, Zigiu Yun, 2016-10-20 The idea of mutual classification of spaces and mappings is one of the main research directions of point set topology In a systematical way this book discusses the basic theory of generalized metric spaces by using the mapping method and summarizes the most important research achievements particularly those from Chinese scholars in the theory of spaces and mappings since the 1960s This book has three chapters two appendices and a list of more than 400 references. The chapters are The origin of generalized metric spaces. Mappings on metric spaces.

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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

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