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EVA BARKER

Foundations of Baltic Languages Springer

This book aims to collect together most of the existing information on constructibility, much of which is fairly recent.

Stability of Unfoldings Academic Press

Studies in Topology is a compendium of papers dealing with a broad portion of the topological spectrum, such as in shape theory and in infinite dimensional topology. One paper discusses an approach to proper shape theory modeled on the "ANR-systems" of Mardesic-Segal, on the "mutations" of Fox, or on the "shapings" of Mardesic. Some papers discuss homotopy and cohomology groups in shape theory, the structure of superspace, on o-semimetrizable spaces, as well as connected sets that have one or more disconnection properties. One paper examines "weak" compactness, considered as either a strengthening of absolute closure or a weakening of relative compactness (subject to entire topological spaces or to subspaces of larger spaces). To construct spaces that have only weak properties, the investigator can use the various productivity theorems of Scarborough and Stone, Saks and Stephenson, Frolik, Booth, and Hechler. Another paper analyzes the relationship between "normal Moore space conjecture" and productivity of normality in Moore spaces. The compendium is suitable for mathematicians, physicists, engineers, and other professionals involved in topology, set theory, linear spaces, or cartography.

Categorical Topology Springer

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and relevant.

Proceedings of a Conference on Operator Theory BRILL

Foundations of General Topology presents the value of careful presentations of proofs and shows the power of abstraction. This book provides a careful treatment of general topology. Organized into 11 chapters, this book begins with an overview of the important notions about cardinal and ordinal numbers. This text then presents the fundamentals of general topology in logical order processing from the most general case of a topological space to the restrictive case of a complete metric space. Other chapters consider a general method for completing a metric space that is applicable to the rationals and present the sufficient conditions for metrizability. This book discusses as well the study of spaces of real-valued continuous functions. The final chapter deals with uniform continuity of functions, which involves finding a distance that satisfies certain requirements for all points of the space simultaneously. This book is a valuable resource for students and research workers.

Homology in Group Theory Lecture Notes in Mathematics

Drawing on an extensive collection of Catholic, Lutheran, and Calvinist sermon collections (postils), this book offers the first comprehensive, systematic presentation of standard preaching texts in early modern Germany including their creation, print production, use, and censorship.

Spectral Analysis of Nonlinear Operators Springer

The aim of this monograph is to give an axiomatic development of Einstein's theory of special relativity from axioms which describe intuitive concepts concerning the kinematic behavior of inertial particles and light signals.

Corps universel diplomatique du droit des gens Springer

In an old lullaby a baby is promised an assortment of presents from its adoring parent.

Foundations of Special Relativity: Kinematic Axioms for Minkowski Space-Time Springer

Med-checklist: Pteridophyta (2nd ed.), Gymnospermae, Dicotelydones (Acanthaceae-Cneoraceae) Academic Press

Conjugacy Classes in Algebraic Groups Springer

English Plant Names from the Tenth to the Fifteenth Century Lecture Notes in Mathematics
Rings and Semigroups Springer

A Theory of Semigroup Valued Measures Springer

Proceedings on Infinite Dimensional Holomorphy Berlin ; New York : Springer-Verlag

Corpus Documentorum Inquisitionis Haereticae Pravitatis Neerlandicae: Verzameling Van Stukken Pauselijke en Bisschoppelijke Inquisitie in de Nederlanden Springer

Topology Conference Springer

The Englishman's Flora Arkose Press

Modular Functions of One Variable, I-IV American Mathematical Soc.

Studies in Topology Springer

The Schur Subgroup of the Brauer Group