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Index Analysis R. Lowen, 2015-01-06 The featured review of the AMS describes the author's earlier work in the field of approach spaces as a landmark in the history of general topology. In this book the author has expanded this study further and taken it in a new and exciting direction. The number of conceptually and technically different systems which characterize approach spaces is increased and moreover their uniform counterpart uniform gauge spaces is put into the picture. An extensive study of completions both for approach spaces and for uniform gauge spaces as well as compactifications for approach spaces is performed. A paradigm shift is created by the new concept of index analysis. Making use of the rich intrinsic quantitative information present in approach structures a technique is developed whereby indices are defined that measure the extent to which properties hold and theorems become inequalities involving indices, therefore vastly extending the realm of applicability of many classical results. The theory is then illustrated in such varied fields as topology, functional analysis, probability theory, hyperspace theory and domain theory. Finally a comprehensive analysis is made concerning the categorical aspects of the theory and its links with other topological categories. Index Analysis will be useful for mathematicians working in category theory, topology, probability and statistics, functional analysis and theoretical computer science.

Monoidal Topology Dirk Hofmann, Gavin J. Seal, Walter Tholen, 2014-07-31 Based on lax algebraic and categorical methods, Monoidal Topology provides a unified theory for metric and topological structures with far-reaching applications.

Monthly Weather Review, 2004 *Applied Semantics* Gilles Barthe, Peter Dybjer, Luis Pinto, João Saraiva, 2003-08-02 This book is based on material presented at the international summer school on Applied Semantics that took place in Caminha, Portugal, in September 2000. We aim to present some recent developments in programming language research both in semantic theory and in implementation in a series of graduate-level lectures. The school was sponsored by the ESPRIT Working Group 26142 on Applied Semantics (APPSEM), which operated between April 1998 and March 2002. The purpose of this working group was to bring together leading researchers both in semantic theory and in implementation with the specific aim of improving the communication between theoreticians and practitioners.

The activities of APPSEM were restructured into nine interdisciplinary themes: A Semantics for object-oriented programming, B Program structuring, C Integration of functional languages and proof assistants, D Verification methods, E Automatic program transformation, F Games, sequentiality and abstract machines, G Types and type inference in programming, H Semantics-based optimization, I Domain theory and real number computation. These themes were identified as promising for profitable interaction between semantic theory and practice and were chosen to contribute to the following general topics: description of existing programming language features, design of new programming language features, implementation and analysis of programming languages, transformation and generation of programs, verification of programs. The chapters in this volume give examples of recent developments covering a broad range of topics of interest to APPSEM.

Japanese Journal of Applied

Physics ,2000 **Memoirs** ,1917 *Non-Hausdorff Topology and Domain Theory* Jean Goubault-Larrecq,2013-03-28
Introduces the basic concepts of topology with an emphasis on non Hausdorff topology which is crucial for theoretical
computer science **Software for Discrete Manufacturing** J. P. Crestin,J. F. McWaters,1986 Country Guide and
Nor'west Farmer ,1925 *Engineering News-record* ,1927 *Road Material Surveys in ...* Geological Survey of
Canada,1917 Electric Railway Journal ,1911 **Farmer's Weekly** ,1928 *Robotica* ,1987 Canadian Engineer
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