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Semirings And Their Applications

H Kauffman



Semirings And Their Applications:

Semirings and their Applications Jonathan S. Golan, 1999-07-31 This work is an updated and considerably expanded version of the author's book *The Theory of Semirings with Applications to Mathematics and Theoretical Science* which has been recognized as the definitive reference work in this area. This edition includes many of the new results in this area as well as further applications of semiring theory in such areas as idempotent analysis, discrete dynamical systems, formal language theory, fuzzy set theory, optimization, etc. The book contains an extensive bibliography and a large number of examples. Audience: This book is aimed both at mathematicians and at researchers in applied mathematics and theoretical computer science. It is also suitable for use as a graduate level textbook.

A Guide to the Literature on Semirings and their Applications in Mathematics and Information Sciences K. Glazek, 2002-06-30 This book presents a guide to the extensive literature on the topic of semirings and includes a complete bibliography. It serves as a complement to the existing monographs and a point of reference to researchers and students on this topic. The literature on semirings has evolved over many years in a variety of languages by authors representing different schools of mathematics and working in various related fields. Recently, semiring theory has experienced rapid development although publications are widely scattered. This survey also covers those newly emerged areas of semiring applications that have not received sufficient treatment in widely accessible monographs as well as many lesser known or forgotten works. The author has been collecting the bibliographic data for this book since 1985. Over the years it has proved very useful for specialists. For example, J. S. Golan wrote he owed a special debt to Kazimierz Glazek whose bibliography proved to be an invaluable guide to the bewildering maze of literature on semirings. U. Hebisch and H. J. Weinert also mentioned his collection of literature had been of great assistance to them. Now updated to include publications up to the beginning of 2002, this work is available to a wide readership. Audience: This volume is the first single reference that can guide the interested scholar or student to the relevant publications in semirings, semifields, algebraic theory of languages and automata, positive matrices and other generalisations and ordered semigroups and groups.

A Guide to the Literature on Semirings and their Applications in Mathematics and Information Sciences K. Glazek, 2013-06-29 This volume presents a short guide to the extensive literature concerning semirings along with a complete bibliography. The literature has been created over many years in a variety of languages by authors representing different schools of mathematics and working in various related fields. In many instances the terminology used is not universal which further compounds the difficulty of locating pertinent sources even in this age of the Internet and electronic dissemination of research results. So far there has been no single reference that could guide the interested scholar or student to the relevant publications. This book is an attempt to fill this gap. My interest in the theory of semirings began in the early sixties when together with Bogdan W. Glazek I tried to investigate some algebraic aspects of compactifications of topological spaces, semirings of semicontinuous functions and the general ideal theory for special semirings. Unfortunately

local algebraists in Poland told me at that time that there was nothing interesting in investigating semiring theory because ring theory was still being developed. However some time later we became aware of some similar investigations having already been done. The theory of semirings has remained my first love ever since and I have been interested in the results in this field that have been appearing in literature even though I have not been active in this area myself. **Semirings:**

Algebraic Theory And Applications In Computer Science Hanns Joachim Weinert, 1998-10-30. This book provides an introduction to the algebraic theory of semirings and in this context to basic algebraic concepts as e.g. semigroups, lattices and rings. It includes an algebraic theory of infinite sums as well as a detailed treatment of several applications in theoretical computer science. Complete proofs, various examples and exercises, some of them with solutions, make the book suitable for self study. On the other hand, a more experienced reader who looks for information about the most common concepts and results on semirings will find cross references throughout the book, a comprehensive bibliography and various hints to it.

A short guide to the literature on semirings and their applications in mathematics and computer science Kazimierz Gładzik, 2000. **Semirings and Affine Equations over Them** Jonathan S. Golan, 2003-06-30. Semiring theory stands with a foot in each of two mathematical domains. The first being abstract algebra and the other the fields of applied mathematics such as optimization theory, the theory of discrete event dynamical systems, automata theory and formal language theory as well as from the allied areas of theoretical computer science and theoretical physics. Most important applications of semiring theory in these areas turn out to revolve around the problem of finding the equalizer of a pair of affine maps between two semimodules. In this volume we chart the state of the art on solving this problem and present many specific cases of applications. This book is essentially the third part of a trilogy along with *Semirings and their Applications* and *Power Algebras over Semirings*, both written by the same author and published by Kluwer Academic Publishers in 1999. While each book can be read independently of the others to get the full force of the theory and applications, one should have access to all three. This work will be of interest to academic and industrial researchers and graduate students. The intent of the book is to bring the applications to the attention of the abstract mathematicians and to make the abstract mathematics available to those who are using these tools in an ad hoc manner without realizing the full force of the theory. **Proceedings of the**

International Conference on Algebra 2010 Polly Wee Sy, 2011. This volume is an outcome of the International Conference on Algebra in celebration of the 70th birthday of Professor Shum Kar Ping which was held in Gadjah Mada University on 7 October 2010. As a consequence of the wide coverage of his research interest and work, it presents 54 research papers, all original and referred, describing the latest research and development and addressing a variety of issues and methods in semigroups, groups, rings and modules, lattices and Hopf Algebras. The book also provides five well-written expository survey articles which feature the structure of finite groups by A. Ballester-Bolinches, R. Esteban Romero and Yangming Li, new results of Grubner-Shirshov basis by L. A. Bokut, Yuqun Chen and K. P. Shum, polygroups and their properties.

by B Davvaz main results on abstract characterizations of algebras of n place functions obtained in the last 40 years by Wiesław A Dudek and Valentin S Trokhimenko Inverse semigroups and their generalizations by X M Ren and K P Shum Recent work on cones of metrics and combinatorics done by M M Deza et al is included Tools and Algorithms for the Construction and Analysis of Systems Nir Piterman, Scott Smolka, 2013-02-17 This book constitutes the proceedings of the 19th International Conference on Tools and Algorithms for the Construction and Analysis of Systems TACAS 2013 held in Rome Italy in March 2013 The 42 papers presented in this volume were carefully reviewed and selected from 172 submissions They are organized in topical sections named Markov chains termination SAT SMT games and synthesis process algebra pushdown runtime verification and model checking concurrency learning and abduction timed automata security and access control frontiers graphics and quantum functional programs and types tool demonstrations explicit state model checking Bchi automata and competition on software verification Mathematics of Computer Science, Cybersecurity and Artificial Intelligence Cheikh Thiécoumba Gueye, Papa Ngom, Idy Diop, 2024-12-10 This proceedings book gathers selected peer reviewed papers presented at the Fifth Scientific Days of the Doctoral School of Mathematics and Computer Sciences S2DSMCS held from December 20-22 2023 at Cheikh Anta Diop University in Dakar Senegal The cutting edge works cover timely topics in cryptography cybersecurity and artificial intelligence with applications extending to fields such as telecommunications and smart networks This collection showcases research activities developed by a new generation of mathematicians and computer scientists from Africa Europe Asia and America By fostering cooperation among both young and experienced researchers the S2DSMSC conference aligns with other conferences in the region such as Africacrypt the International Conference on Cryptology in Africa the Non commutative Algebra and Operator Theory NANCAOT international workshops and the International Conference in Algebra Codes and Cryptology A2C all with proceedings published by Springer Fuzzy Systems & Operations Research and Management Bing-Yuan Cao, Zeng-Liang Liu, Yu-Bin Zhong, Hong-Hai Mi, 2015-07-31 This book includes results of the seventh International Conference on Fuzzy Information and Engineering ICFIE 2014 and the 1st International Conference of Operations Research and Management ICORM 2014 on November 7-11 2014 in ZhuHai China The book contains 35 selected high quality papers and is divided into five main parts Part I focuses on Fuzzy Systems and Its Applications Part II on Fuzzy Mathematics and Its Applications Part III discusses Fuzzy Information and Computer Part IV is devoted to Operations Research and Management and Its Applications and Part V includes various other topics **Relational and Algebraic Methods in Computer Science** Jules Desharnais, Walter Guttman, Stef Joosten, 2018-10-22 This book constitutes the proceedings of the 17th International Conference on Relational and Algebraic Methods in Computer Science RAMiCS 2018 held in Groningen The Netherlands in October November 2018 The 21 full papers and 1 invited paper presented together with 2 invited abstracts and 1 abstract of a tutorial were carefully selected from 31 submissions The papers are organized in the following topics Theoretical foundations reasoning about computations

and programs and applications and tools **Neutrosophic Sets and Systems, Vol. 36, 2020** Florentin Smarandache, Mohamed Abdel-Basset, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Some articles in this issue n Refined Neutrosophic Modules A Neutrosophic Approach to Digital Images A Novel Method for Neutrosophic Assignment Problem by using Interval Valued Trapezoidal Neutrosophic Number **Neutrosophic Sets and Systems. An International Journal in Information Science and Engineering, Vol. 36, 2020** Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2020-10-01 Neutrosophic Sets and Systems NSS is an academic journal published quarterly online and on paper that has been created for publications of advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics etc and their applications in any field Algebraic Foundations in Computer Science Werner Kuich, George Rahonis, 2011-10-13 This collection of 15 papers honors the career of Symeon Bozapalidis The focus is on his teaching subjects algebra linear algebra mathematical logic number theory automata theory tree languages and series algebraic semantics and fuzzy languages Information Processing and Management of Uncertainty in Knowledge-Based Systems Davide Ciucci, Inés Couso, Jesús Medina, Dominik Ślęzak, Davide Petturiti, Bernadette Bouchon-Meunier, Ronald R. Yager, 2022-07-04 This two volume set CCIS 1601 1602 constitutes the proceedings of the 19th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2021 held in Milan Italy in July 2022 The 124 papers were carefully reviewed and selected from 188 submissions The papers are organized in topical sections as follows aggregation theory beyond the unit interval formal concept analysis and uncertainty fuzzy implication functions fuzzy mathematical analysis and its applications generalized sets and operators information fusion techniques based on aggregation functions pre aggregation functions and their generalizations interval uncertainty knowledge acquisition representation and reasoning logical structures of opposition and logical syllogisms mathematical fuzzy logics theoretical and applied aspects of imprecise probabilities data science and machine learning decision making modeling and applications e health fuzzy methods in data mining and knowledge discovery soft computing and artificial intelligence techniques in image processing soft methods in statistics and data analysis uncertainty heterogeneity reliability and explainability in AI weak and cautious supervised learning *Coping with Complexity: Model Reduction and Data Analysis* Alexander N. Gorban, Dirk Roose, 2010-10-21 This volume contains the extended version of selected talks given at the international research workshop Coping with Complexity Model Reduction and Data Analysis Ambleside UK August 31 September 4 2009 The book is deliberately broad in scope and aims at promoting new ideas and methodological perspectives The topics of the chapters range from theoretical analysis of complex and multiscale mathematical models to applications in e g fluid dynamics and chemical kinetics **State of the Art in Computational**

Morphology Cerstin Mahlow, Michael Piotrowski, 2009-08-28 From the point of view of computational linguistics morphological resources are the basis for all higher level applications This is especially true for languages with a rich morphology such as German or Finnish A morphology component should thus be capable of analyzing single word forms as well as whole corpora For many practical applications not only morphological analysis but also generation is required i e the production of surfaces corresponding to specific categories Apart from uses in computational linguistics there are also numerous practical applications that either require morphological analysis and generation or that can greatly benefit from it for example in text processing user interfaces or information retrieval These applications have specific requirements for morphological components including requirements from software engineering such as programming interfaces or robustness In 1994 the First Morpholympics took place at the University of Erlangen Nuremberg a competition between several systems for the analysis and generation of German word forms Eight systems participated in the First Morpholympics the conference proceedings 1 thus give a very good overview of the state of the art in computational morphology for German as of 1994

Ordered Algebraic Structures and Related Topics Fabrizio Broglia, 2017 Contains the proceedings of the international conference Ordered Algebraic Structures and Related Topics held in October 2015 at CIRM Luminy Marseilles Papers cover topics in real analytic geometry real algebra and real algebraic geometry including complexity issues model theory of various algebraic and differential structures Witt equivalence of fields and the moment problem *Path Problems in Networks* John Baras, George Theodorakopoulos, 2022-06-01 The algebraic path problem is a generalization of the shortest path problem in graphs Various instances of this abstract problem have appeared in the literature and similar solutions have been independently discovered and rediscovered The repeated appearance of a problem is evidence of its relevance This book aims to help current and future researchers add this powerful tool to their arsenal so that they can easily identify and use it in their own work Path problems in networks can be conceptually divided into two parts A distillation of the extensive theory behind the algebraic path problem and an exposition of a broad range of applications First of all the shortest path problem is presented so as to fix terminology and concepts existence and uniqueness of solutions robustness to parameter changes and centralized and distributed computation algorithms Then these concepts are generalized to the algebraic context of semirings Methods for creating new semirings useful for modeling new problems are provided A large part of the book is then devoted to numerous applications of the algebraic path problem ranging from mobile network routing to BGP routing to social networks These applications show what kind of problems can be modeled as algebraic path problems they also serve as examples on how to go about modeling new problems This monograph will be useful to network researchers engineers and graduate students It can be used either as an introduction to the topic or as a quick reference to the theoretical facts algorithms and application examples The theoretical background assumed for the reader is that of a graduate or advanced undergraduate student in computer science or engineering Some familiarity with algebra and algorithms is helpful but not

necessary Algebra in particular is used as a convenient and concise language to describe problems that are essentially combinatorial Table of Contents Classical Shortest Path The Algebraic Path Problem Properties and Computation of Solutions Applications Related Areas List of Semirings and Applications **Neutrosophic Sets and Systems, vol. 55/2023** Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2024-02-15 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well

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