

Mathematics and Its Applications

K. Denecke, M. Ern  and
S. L. Wismath (Eds.)

Galois Connections and Applications



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Galois Connections And Applications

Stavros Konstantinidis



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Galois Connections and Applications K. Denecke, M. Ern , S.L. Wismath, 2013-11-11 Galois connections provide the order or structure preserving passage between two worlds of our imagination and thus are inherent in human thinking wherever logical or mathematical reasoning about certain hierarchical structures is involved Order theoretically a Galois connection is given simply by two opposite order inverting or order preserving maps whose composition yields two closure operations or one closure and one kernel operation in the order preserving case Thus the hierarchies in the two opposite worlds are reversed or transported when passing to the other world and going forth and back becomes a stationary process when iterated The advantage of such an adjoint situation is that information about objects and relationships in one of the two worlds may be used to gain new information about the other world and vice versa In classical Galois theory for instance properties of permutation groups are used to study field extensions Or in algebraic geometry a good knowledge of polynomial rings gives insight into the structure of curves surfaces and other algebraic varieties and conversely Moreover restriction to the Galois closed or Galois open objects the fixed points of the composite maps leads to a precise duality between two maximal subworlds

Galois Connections and Applications Klaus Denecke, M. Ern , S.L. Wismath, 2004-03-31 This book presents the main ideas of General Galois Theory as a generalization of Classical Galois Theory It sketches the development of Galois connections through the last three centuries Examples of Galois connections as powerful tools in Category Theory and Universal Algebra are given Applications of Galois connections in Linguistic and Data Analysis are presented

Universal Algebra and Applications in Theoretical Computer Science Klaus Denecke, Shelly L. Wismath, 2018-10-03 Over the past 20 years the emergence of clone theory hyperequational theory commutator theory and tame congruence theory has led to a growth of universal algebra both in richness and in applications especially in computer science Yet most of the classic books on the subject are long out of print and to date no other book has integrated these theories with the long established work that supports them Universal Algebra and Applications in Theoretical Computer Science introduces the basic concepts of universal algebra and surveys some of the newer developments in the field The first half of the book provides a solid grounding in the core material A leisurely pace careful exposition numerous examples and exercises combine to form an introduction to the subject ideal for beginning graduate students or researchers from other areas The second half of the book focuses on applications in theoretical computer science and advanced topics including Malcev conditions tame congruence theory clones and commutators The impact of the advances in universal algebra on computer science is just beginning to be realized and the field will undoubtedly continue to grow and mature Universal Algebra and Applications in Theoretical Computer Science forms an outstanding text and offers a unique opportunity to build the foundation needed for further developments in its theory and in its computer science applications

Information Processing and Management of Uncertainty in Knowledge-Based Systems Davide Ciucci, In s Couso, Jes s Medina, Dominik  l zak, 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

Formal Concept Analysis

Cynthia Vera Glodeanu, Mehdi Kaytoue, Christian Sacarea, 2014-06-05 This book constitutes the refereed proceedings of the 12th International Conference on Formal Concept Analysis ICFCA 2014 held in Cluj Napoca Romania in June 2014 The 16 regular papers presented together with 3 invited talks were carefully reviewed and selected from 39 submissions The papers in this volume cover a rich range of FCA aspects such as theory enhanced FCA Knowledge discovery and knowledge spaces as well as methods and applications In addition the book contains a reprint of the first publication Sub direct decomposition of concept lattices by Rudolf Wille

Conceptual Structures: Inspiration and Application

Henrik Schärfe, Pascal Hitzler, Peter Ohrstrom, 2006-08-29 This book constitutes the refereed proceedings of the 14th International Conference on Conceptual Structures ICCS 2006 held in Aalborg Denmark in July 2006 The volume presents 24 revised full papers together with 6 invited papers The papers address topics such as conceptual structures their interplay with language semantics and pragmatics formal methods for concept analysis and contextual logic modeling representation and visualization of concepts conceptual knowledge acquisition and more

Advances in Computational Intelligence

Ignacio Rojas, Gonzalo Joya, Joan Cabestany, 2013-06-20 This two volume set LNCS 7902 and 7903 constitutes the refereed proceedings of the 12th International Work Conference on Artificial Neural Networks IWANN 2013 held in Puerto de la Cruz Tenerife Spain in June 2013 The 116 revised papers were carefully reviewed and selected from numerous submissions for presentation in two volumes The papers explore sections on mathematical and theoretical methods in computational intelligence neurocomputational formulations learning and adaptation emulation of cognitive functions bio inspired systems and neuro engineering advanced topics in computational intelligence and applications

Formal Methods: Foundations and

Applications Juliano Iyoda, Leonardo de Moura, 2013-08-30 This book constitutes the refereed proceedings of the 16th

Brazilian Symposium on Formal Methods SBMF 2013 held in Brasilia Brazil in September October 2013 The 14 revised full

papers presented together with 2 keynotes were carefully reviewed and selected from 29 submissions The papers presented cover a broad range of foundational and methodological issues in formal methods for the design and analysis of software and hardware systems as well as applications in various domains **Beyond Topology** Frédéric Mynard, Elliott Pearl, 2009-05-15 The purpose of this collection is to guide the non specialist through the basic theory of various generalizations of topology starting with clear motivations for their introduction Structures considered include closure spaces convergence spaces proximity spaces quasi uniform spaces merotopic spaces nearness and filter spaces semi uniform convergence spaces and approach spaces Each chapter is self contained and accessible to the graduate student and focuses on motivations to introduce the generalization of topologies considered presenting examples where desirable properties are not present in the realm of topologies and the problem is remedied in the more general context Then enough material will be covered to prepare the reader for more advanced papers on the topic While category theory is not the focus of the book it is a convenient language to study these structures and while kept as a tool rather than an object of study will be used throughout the book For this reason the book contains an introductory chapter on categorical topology **Information Processing and Management of Uncertainty** Anne Laurent, Olivier Strauss, Bernadette Bouchon-Meunier, Ronald R. Yager, 2014-07-17 These three volumes CCIS 442 443 444 constitute the proceedings of the 15th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems IPMU 2014 held in Montpellier France July 15 19 2014 The 180 revised full papers presented together with five invited talks were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on uncertainty and imprecision on the web of data decision support and uncertainty management in agri environment fuzzy implications clustering fuzzy measures and integrals non classical logics data analysis real world applications aggregation probabilistic networks recommendation systems and social networks fuzzy systems fuzzy logic in boolean framework management of uncertainty in social networks from different to same from imitation to analogy soft computing and sensory analysis database systems fuzzy set theory measurement and sensory information aggregation formal methods for vagueness and uncertainty in a many valued realm graduality preferences uncertainty management in machine learning philosophy and history of soft computing soft computing and sensory analysis similarity analysis fuzzy logic formal concept analysis and rough set intelligent databases and information systems theory of evidence aggregation functions big data the role of fuzzy methods imprecise probabilities from foundations to applications multinomial logistic regression on Markov chains for crop rotation modelling intelligent measurement and control for nonlinear systems **Programming Languages and Systems** Chung-Kil Hur, 2023-11-22 This book constitutes the refereed proceedings of the 21st Asian Symposium on Programming Languages and Systems APLAS 2023 held in Taipei Taiwan during November 26 29 2023 The 15 full papers included in this book are carefully reviewed and selected from 32 submissions They were organized in topical sections as follows semantics logics and foundational theory design of languages

type systems and foundational calculi domain specific languages compilers interpreters and abstract machines program derivation synthesis and transformation program analysis verification and model checking logic constraint probabilistic and quantum programming software security concurrency and parallelism tools and environments for programming and implementation and applications of SAT SMT to programming and implementation

Theory and Applications of Relational Structures as Knowledge Instruments Harrie de Swart, Ewa Orłowska, Gunther Schmidt, Marc Roubens, 2004-01-30 Relational structures abound in our daily environment relational databases data mining scaling procedures preference relations etc As the documentation of scientific results achieved within the European COST Action 274 TARSKI this book advances the understanding of relational structures and the use of relational methods in various application fields The 12 revised full papers were carefully reviewed and selected for presentations The papers are devoted to mechanization of relational reasoning relational scaling and preferences and algebraic and logical foundations of real world relations

Algebraic and Coalgebraic Methods in the Mathematics of Program Construction Roland Backhouse, Roy Crole, Jeremy Gibbons, 2003-07-31 Program construction is about turning specifications of computer software into implementations Recent research aimed at improving the process of program construction exploits insights from abstract algebraic tools such as lattice theory fixpoint calculus universal algebra category theory and allegory theory This textbook like tutorial presents besides an introduction eight coherently written chapters by leading authorities on ordered sets and complete lattices algebras and coalgebras Galois connections and fixed point calculus calculating functional programs algebra of program termination exercises in coalgebraic specification algebraic methods for optimization problems and temporal algebra

Finite Ordered Sets Nathalie Caspard, Bruno Leclerc, Bernard Monjardet, 2012-01-26 Ordered sets are ubiquitous in mathematics and have significant applications in computer science statistics biology and the social sciences As the first book to deal exclusively with finite ordered sets this book will be welcomed by graduate students and researchers in all of these areas Beginning with definitions of key concepts and fundamental results Dilworth's and Sperner's theorem interval and semiorders Galois connection duality with distributive lattices coding and dimension theory the authors then present applications of these structures in fields such as preference modelling and aggregation operational research and management cluster and concept analysis and data mining Exercises are included at the end of each chapter with helpful hints provided for some of the most difficult examples The authors also point to further topics of ongoing research

Theory and Applications of Relational Structures as Knowledge Instruments II Harrie de Swart, 2006-12-15 This book constitutes the major results of the EU COST European Cooperation in the field of Scientific and Technical Research Action 274 TARSKI Theory and Applications of Relational Structures as Knowledge Instruments running from July 2002 to June 2005 The papers are devoted to further understanding of interdisciplinary issues involving relational reasoning by addressing relational structures and the use of relational methods in applicable object domains

Formal Concept Analysis Raoul Medina, Sergei Obiedkov, 2008-02-15 Formal Concept

Analysis FCA is a mathematical theory of concepts and conceptual hierarchy leading to methods for conceptually analyzing data and knowledge. The theory itself strongly relies on order and lattice theory which has been studied by mathematicians over decades. FCA proved itself highly relevant in several applications from the beginning and over the last years the range of applications has kept growing. The main reason for this comes from the fact that our modern society has turned into an information society. After years and years of using computers, companies realized they had stored gigantic amounts of data. Then they realized that this data, just rough information for them, might become a real treasure if turned into knowledge. FCA is particularly well suited for this purpose. From relational data, FCA can extract implications, dependencies, concepts, and hierarchies of concepts and thus capture part of the knowledge hidden in the data. The ICFCA conference series gathers researchers from all over the world, being the main forum to present new results in FCA and related fields. These results range from theoretical novelties to advances in FCA-related algorithmic issues as well as application domains of FCA. ICFCA 2008 was in the same vein as its predecessors: high quality papers and presentations, the place of real debate and exchange of ideas. ICFCA 2008 contributed to strengthening the links between theory and applications. The high quality of the presentations was the result of the remarkable work of the authors and the reviewers. We wish to thank the reviewers for all their valuable comments which helped the authors to improve their presentations.

Joachim Lambek: The Interplay of Mathematics, Logic, and Linguistics

Claudia Casadio, Philip J. Scott, 2021-03-20. This book is dedicated to the life and work of the mathematician Joachim Lambek (1922–2014). The editors gather together noted experts to discuss the state of the art of various of Lambek's works in logic, category theory, and linguistics and to celebrate his contributions to those areas over the course of his multifaceted career. After early work in combinatorics and elementary number theory, Lambek became a distinguished algebraist, notably in ring theory. In the 1960s he began to work in category theory, categorical algebra, logic, proof theory, and foundations of computability. In a parallel development beginning in the late 1950s and for the rest of his career, Lambek also worked extensively in mathematical linguistics and computational approaches to natural languages. He and his collaborators perfected production and type grammars for numerous natural languages. Lambek grammars form an early noncommutative precursor to Girard's linear logic. In a surprising development, in 2000 he introduced a novel and deeper algebraic framework which he called pregroup grammars for analyzing natural language along with algebraic higher category and proof-theoretic semantics. This book is of interest to mathematicians, logicians, linguists, and computer scientists.

Rough Sets and Current Trends in Computing Chris Cornelis, Marzena Kryszkiewicz, Dominik Slezak, Ernestina Menasalvas Ruiz, Rafael Bello, Lin Shang, 2014-06-14. This book constitutes the refereed proceedings of the 9th International Conference on Rough Sets and Current Trends in Computing (RSCTC 2014) held in Granada and Madrid, Spain, in July 2014. RSCTC 2014, together with the Conference on Rough Sets and Emerging Intelligent Systems Paradigms (RSEISP 2014), was held as a major part of the 2014

Joint Rough Set Symposium JRS 2014 The 23 regular and 17 short papers presented were carefully reviewed and selected from 120 submissions They are organized in topical sections such as fuzzy logic and rough set tools for imperfect information fuzzy rough hybridization three way decisions and probabilistic rough sets new trends in formal concept analysis and related methods fuzzy decision making and consensus soft computing for learning from data web information systems and decision making image processing and intelligent systems

Complexity of Constraints Nadia Creignou, Phokion G. Kolaitis, Heribert Vollmer, 2008-12-23 Nowadays constraint satisfaction problems CSPs are ubiquitous in many different areas of computer science from artificial intelligence and database systems to circuit design network optimization and theory of programming languages Consequently it is important to analyze and pinpoint the computational complexity of certain algorithmic tasks related to constraint satisfaction The complexity theoretic results of these tasks may have a direct impact on for instance the design and processing of database query languages or strategies in data mining or the design and implementation of planners This state of the art survey contains the papers that were invited by the organizers after conclusion of an International Dagstuhl Seminar on Complexity of Constraints held in Dagstuhl Castle Germany in October 2006 A number of speakers were solicited to write surveys presenting the state of the art in their area of expertise These contributions were peer reviewed by experts in the field and revised before they were collated to the 9 papers of this volume In addition the volume contains a reprint of a survey by Kolaitis and Vardi on the logical approach to constraint satisfaction that first appeared in *Finite Model Theory and its Applications* published by Springer in 2007

Implementation and Application of Automata Stavros Konstantinidis, 2013-07-11 This book constitutes the thoroughly refereed papers of the 18th International Conference on Implementation and Application of Automata CIAA 2013 held in Halifax NS Canada in July 2013 The 25 revised full papers presented together with 3 invited papers and 7 short papers were carefully selected from 43 submissions The papers cover various topics such as complexity of automata compressed automata counter automata dictionary matching edit distance homing sequences implementation minimization of automata model checking parsing of regular expressions partial word automata picture languages pushdown automata queue automata reachability analysis for software verification restarting automata transducers tree automata weighted automata XML streams

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