

MONOGRAPHS IN COMPUTER SCIENCE

SET THEORY FOR COMPUTING

**From Decision Procedures
to Declarative Programming
with Sets**

**Domenico Cantone
Eugenio Omodeo
Alberto Policriti**



Springer

Set Theory For Computing From Decision Procedures To Logic Programming With Sets

Eugenio G. Omodeo, Alberto Policriti



Set Theory For Computing From Decision Procedures To Logic Programming With Sets:

Set Theory for Computing Domenico Cantone, Eugenio Omodeo, Alberto Policriti, 2013-06-29 Set Theory for Computing offers an up to date and comprehensive account of set oriented symbolic manipulation and automated reasoning methods Mastering today's variety of systems with crisp formal tools is a prerequisite for a high degree of control over sets and aggregates The many algorithmic methods and deductive techniques in this book offer readers a clear view of the use of set theoretic notions in such critical areas as specification of problems data types and solution methods algorithmic program verification and automated deduction The rigorous and largely self contained style of presentation addresses readers wanting to complement their set intuition with the ability to exploit it in specification and verification and master it by symbolic logically based techniques and methods This book will be of interest to graduates and researchers in theoretical computer science and computational logic and automated reasoning

A 25-Year Perspective on Logic Programming Agostino Dovier, Enrico Pontelli, 2010-06-26 This book celebrates the 25th anniversary of GULP the Italian Association for Logic Programming Authored by Italian researchers at the leading edge of their fields it presents an up to date survey of a broad collection of topics in logic programming making it a useful reference for both researchers and students During its 25 year existence GULP has organised a wide range of national and international activities including both conferences and summer schools It has been especially active in supporting and encouraging young researchers by providing scholarships for GULP events and awarding distinguished dissertations We in the international logic programming community look upon GULP with a combination of envy admiration and gratitude We are pleased to attend its conferences and summer schools where we can learn about scientific advances catch up with old friends and meet young students It is an honour for me to acknowledge our appreciation to GULP for its outstanding contributions to our field and to express our best wishes for its continuing prosperity in the future March 2010 Robert Kowalski Imperial College London Preface On June 18 1985 a group of pioneering researchers including representatives from industry national research labs and academia attended the constituent assembly of the Group of researchers and Users of Logic Programming GULP association That was the starting point of a long adventure in science that 1 we are still experiencing 25 years later This volume celebrates this important event

On Sets and Graphs Eugenio G. Omodeo, Alberto Policriti, Alexandru I. Tomescu, 2017-05-11 This treatise presents an integrated perspective on the interplay of set theory and graph theory providing an extensive selection of examples that highlight how methods from one theory can be used to better solve problems originated in the other Features explores the interrelationships between sets and graphs and their applications to finite combinatorics introduces the fundamental graph theoretical notions from the standpoint of both set theory and dyadic logic and presents a discussion on set universes explains how sets can conveniently model graphs discussing set graphs and set theoretic representations of claw free graphs investigates when it is convenient to represent sets by graphs covering counting and encoding problems the random

generation of sets and the analysis of infinite sets presents excerpts of formal proofs concerning graphs whose correctness was verified by means of an automated proof assistant contains numerous exercises examples definitions problems and insight panels

Ewa Orłowska on Relational Methods in Logic and Computer Science Joanna Golińska-Pilarek, Michał Zawidzki, 2018-12-08 This book is a tribute to Professor Ewa Orłowska a Polish logician who was celebrating the 60th year of her scientific career in 2017 It offers a collection of contributed papers by different authors and covers the most important areas of her research Prof Orłowska made significant contributions to many fields of logic such as proof theory algebraic methods in logic and knowledge representation and her work has been published in 3 monographs and over 100 articles in internationally acclaimed journals and conference proceedings The book also includes Prof Orłowska's autobiography bibliography and a dialogue between her and the editors of the volume as well as contributors' biographical notes and is suitable for scholars and students of logic who are interested in understanding more about Prof Orłowska's work

From Linear Operators to Computational Biology Martin Davis, Edmond Schonberg, 2012-07-28 In his rich and varied career as a mathematician computer scientist and educator Jacob T Schwartz wrote seminal works in analysis mathematical economics programming languages algorithmics and computational geometry In this volume of essays his friends students and collaborators at the Courant Institute of Mathematical Sciences present recent results in some of the fields that Schwartz explored quantum theory the theory and practice of programming program correctness and decision procedures dextrous manipulation in Robotics motion planning and genomics In addition to presenting recent results in these fields these essays illuminate the astonishingly productive trajectory of a brilliant and original scientist and thinker

Logical Foundations of Computer Science Sergei Artemov, Anil Nerode, 2017-12-22 This book constitutes the refereed proceedings of the International Symposium on Logical Foundations of Computer Science LFCS 2018 held in Deerfield Beach FL USA in January 2018 The 22 revised full papers were carefully reviewed and selected from 22 submissions The scope of the Symposium is broad and includes constructive mathematics and type theory homotopy type theory logic automata and automatic structures computability and randomness logical foundations of programming logical aspects of computational complexity parameterized complexity logic programming and constraints automated deduction and interactive theorem proving logical methods in protocol and program verification logical methods in program specification and extraction domain theory logics logical foundations of database theory equational logic and term rewriting lambda and combinatory calculi categorical logic and topological semantics linear logic epistemic and temporal logics intelligent and multiple agent system logics logics of proof and justification non monotonic reasoning logic in game theory and social software logic of hybrid systems distributed system logics mathematical fuzzy logic system design logics and other logics in computer science

The Life and Work of Leon Henkin María Manzano, Ildikó Sain, Enrique Alonso, 2014-10-23 This is a comprehensive book on the life and works of Leon Henkin 1921-2006 an extraordinary scientist and excellent teacher whose writings became influential

right from the beginning of his career with his doctoral thesis on The completeness of formal systems under the direction of Alonzo Church Upon the invitation of Alfred Tarski Henkin joined the Group in Logic and the Methodology of Science in the Department of Mathematics at the University of California Berkeley in 1953 He stayed with the group until his retirement in 1991 This edited volume includes both foundational material and a logic perspective Algebraic logic model theory type theory completeness theorems philosophical and foundational studies are among the topics covered as well as mathematical education The work discusses Henkin s intellectual development his relation to his predecessors and contemporaries and his impact on the recent development of mathematical logic It offers a valuable reference work for researchers and students in the fields of philosophy mathematics and computer science

An Introduction to the Technique of Formative Processes in Set Theory Domenico Cantone,Pietro Ursino,2018-02-15 This book presents an intuitive picture oriented approach to the formative processes technique and to its applications In the first part the authors introduce basic set theoretic terminology and properties the decision problem in set theory and formative processes The second part of the book is devoted to applications of the technique of formative processes to decision problems All chapters contain exercises and the book is appropriate for researchers and graduate students in the area of computer science logic

Martin Davis on Computability, Computational Logic, and Mathematical Foundations Eugenio G. Omodeo,Alberto Policriti,2017-01-27 This book presents a set of historical recollections on the work of Martin Davis and his role in advancing our understanding of the connections between logic computing and unsolvability The individual contributions touch on most of the core aspects of Davis work and set it in a contemporary context They analyse discuss and develop many of the ideas and concepts that Davis put forward including such issues as contemporary satisfiability solvers essential unification quantum computing and generalisations of Hilbert s tenth problem The book starts out with a scientific autobiography by Davis and ends with his responses to comments included in the contributions In addition it includes two previously unpublished original historical papers in which Davis and Putnam investigate the decidable and the undecidable side of Logic as well as a full bibliography of Davis work As a whole this book shows how Davis scientific work lies at the intersection of computability theoretical computer science foundations of mathematics and philosophy and draws its unifying vision from his deep involvement in Logic

Relational and Kleene-Algebraic Methods in Computer Science R. Berghammer,Bernhard Möller,Georg Struth,2004-06-01 This book constitutes the thoroughly refereed joint postproceedings of the 7th International Seminar on Relational Methods in Computer Science and the 2nd International Workshop on Applications of Kleene Algebra held in Bad Malente Germany in May 2003 The 21 revised full papers presented were carefully selected during two rounds of reviewing and improvement The papers address foundational and methodological aspects of the calculi of relations and Kleene algebra as well as applications of such methods in various areas of computer science and information processing

The Top Books of the Year Set Theory For Computing From Decision Procedures To Logic Programming With Sets The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have captivated audiences this year. Set Theory For Computing From Decision Procedures To Logic Programming With Sets : Colleen Hoover "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Set Theory For Computing From Decision Procedures To Logic Programming With Sets : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and suspenseful novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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