

Festschrift

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Andreas Blass  
Nachum Dershowitz  
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# Fields of Logic and Computation

**Essays Dedicated to Yuri Gurevich  
on the Occasion of His 70th Birthday**



Springer

# Fields Of Logic And Computation Fields Of Logic And Computation

**Michael Levison, Greg Lessard**



## **Fields Of Logic And Computation Fields Of Logic And Computation:**

Fields of Logic and Computation III Andreas Blass, Patrick Cégielski, Nachum Dershowitz, Manfred Droste, Bernd Finkbeiner, 2020-05-22 This Festschrift is published in honor of Yuri Gurevich's 80th birthday. An associated conference YuriFest 2020 was planned for May 18-20 in Fontainebleau, France, in combination with the 39th Journées sur les Arithmétiques Faibles also celebrating Yuri's 80th birthday. Because of the coronavirus situation, the conference had to be postponed, but this Festschrift is being published as originally planned. It addresses a very wide variety of topics, but by no means all of the fields of logic and computation in which Yuri has made important progress. Fields of Logic and Computation II Lev D. Beklemishev, Andreas Blass, Nachum Dershowitz, Bernd Finkbeiner, Wolfram Schulte, 2015-08-27 This Festschrift is published in honor of Yuri Gurevich's 75th birthday. Yuri Gurevich has made fundamental contributions on the broad spectrum of logic and computer science, including decision procedures, the monadic theory of order, abstract state machines, formal methods, foundations of computer science, security, and much more. Many of these areas are reflected in the 20 articles in this Festschrift and in the presentations at the Yurifest symposium, which was held in Berlin, Germany, on September 11 and 12, 2015. The Yurifest symposium was co-located with the 24th EACSL Annual Conference on Computer Science Logic (CSL) 2015.

Fields of Logic and Computation Andreas Blass, Nachum Dershowitz, Wolfgang Reisig, 2010-08-05 This Festschrift volume published in honor of Yuri Gurevich on the occasion of his 70th birthday contains contributions written by his colleagues. The collection of articles herein begins with an academic biography, an annotated list of Yuri's publications and reports, and a personal tribute by Jan Van den Bussche. These are followed by 28 technical contributions. These articles, though they cover a broad range of topics, represent only a fraction of Yuri Gurevich's multiple areas of interest. **Model Theory, Computer Science, and Graph Polynomials** Klaus Meer, Alexander Rabinovich, Elena Ravve, Andrés Villaveces, 2025-08-05 This festschrift honors Johann A. Makowsky on the occasion of his 75th birthday. Gathering 24 research articles authored by scientific companions, friends, and colleagues, it covers a broad variety of areas to which Johann A. Makowsky made significant contributions himself. These include several areas of mathematical logic and its relevance for Computer Science, including Graph polynomials, Algorithms for graph invariants, Algorithms and descriptive complexity theory, complexity of real and algebraic computations, Mathematical logic, Model theory, Design and theory of databases, Logic in computer science and AI, and Logic programming. The volume is enriched with 4 biographical essays and two contributions by the celebrant himself. Fields of Logic and Computation Andreas Blass, Lev D. Beklemishev, 2010 **Fields of Logic and Computation II** Lev D. Beklemishev, Andreas Blass, Nachum Dershowitz, Bernd Finkbeiner, Wolfram Schulte, 2015 Fields of Logic and Computation II This Festschrift has been published in honor of Yuri Gurevich on the occasion of his 75th birthday. Yuri Gurevich has made a number of fundamental contributions to the broad spectrum of logic and computer science, including decision procedures, the monadic theory of order, abstract state machines, formal methods, foundations of computer

science security and much more Many of these areas are reflected in the 20 articles in this Festschrift and in the presentations at the Yurifest symposium which was held in Berlin Germany on September 11 and 12 2015 The Yurifest symposium was co located with the 24th EACSL Annual Conference on Computer Science Logic CSL 2015

**Fields of Logic and Computation** Andreas Blass,Nachum Dershowitz,Wolfgang Reisig,2011-03-23 Yuri Gurevich has played a major role in the discovery and development of applications of mathematical logic to theoretical and practical computer science His interests have spanned a broad spectrum of subjects including decision procedures the monadic theory of order abstract state machines formal methods foundations of computer science security and much more In May 2010 Yuri celebrated his 70th birthday To mark that occasion on August 22 2010 a symposium was held in Brno the Czech Republic as a satellite event of the 35th International Symposium on Mathematical Foundations of Computer Science MFCS 2010 and of the 19th EACSL Annual Conference on Computer Science Logic CSL 2010 The meeting received generous support from Microsoft Research In preparation for this 70th birthday event we asked Yuri's colleagues whether or not they were able to attend the symposium to contribute to a volume in his honor This book is the result of that effort The collection of articles herein begins with an academic biography an annotated list of Yuri's publications and reports and a personal tribute by Jan Van den Bussche These are followed by 28 technical contributions These articles though they cover a broad range of topics represent only a fraction of Yuri's multiple areas of interest Each contribution was reviewed by one or two readers In this regard the editors wish to thank several anonymous individuals for their assistance

Analytic Methods in Systems and Software Testing Ron S. Kenett,Fabrizio Ruggeri,Frederick W. Faltin,2018-09-04 A comprehensive treatment of systems and software testing using state of the art methods and tools This book provides valuable insights into state of the art software testing methods and explains with examples the statistical and analytic methods used in this field Numerous examples are used to provide understanding in applying these methods to real world problems Leading authorities in applied statistics computer science and software engineering present state of the art methods addressing challenges faced by practitioners and researchers involved in system and software testing Methods include machine learning Bayesian methods graphical models experimental design generalized regression and reliability modeling Analytic Methods in Systems and Software Testing presents its comprehensive collection of methods in four parts Part I Testing Concepts and Methods Part II Statistical Models Part III Testing Infrastructures and Part IV Testing Applications It seeks to maintain a focus on analytic methods while at the same time offering a contextual landscape of modern engineering in order to introduce related statistical and probabilistic models used in this domain This makes the book an incredibly useful tool offering interesting insights on challenges in the field for researchers and practitioners alike Compiles cutting edge methods and examples of analytical approaches to systems and software testing from leading authorities in applied statistics computer science and software engineering Combines methods and examples focused on the analytic aspects of systems and software testing Covers logistic regression

machine learning Bayesian methods graphical models experimental design generalized regression and reliability models Written by leading researchers and practitioners in the field from diverse backgrounds including research business government and consulting Stimulates research at the theoretical and practical level Analytic Methods in Systems and Software Testing is an excellent advanced reference directed toward industrial and academic readers whose work in systems and software development approaches or surpasses existing frontiers of testing and validation procedures It will also be valuable to post graduate students in computer science and mathematics

The Semantic Representation of Natural Language Michael Levison, Greg Lessard, 2013-05-23 Proposes robust onomasiological semantic formalism and applies it to a wide variety of linguistic phenomena

**New Structures for Physics** Bob Coecke, 2011 This volume provides a series of tutorials on mathematical structures which recently have gained prominence in physics ranging from quantum foundations via quantum information to quantum gravity These include the theory of monoidal categories and corresponding graphical calculi Girard's linear logic Scott domains lambda calculus and corresponding logics for typing topos theory and more general process structures Most of these structures are very prominent in computer science the chapters here are tailored towards an audience of physicists

*Artificial Intelligence Principles And Applications* Dr. Shivpal Singh, Dr. S. Ayyasamy, Shobhanjaly P Nair, P Uma, 2023-11-21 Fundamentally artificial intelligence is a domain that integrates computer science with dependable datasets in order to facilitate the resolution of problems Furthermore it incorporates the sub disciplines of deep learning and machine learning which are often referenced in relation to artificial intelligence These fields consist of artificial intelligence algorithms that aim to develop expert systems capable of generating predictions or classifications using input data Despite the fact that artificial intelligence has experienced numerous cycles of exaggeration over the years the introduction of OpenAI's ChatGPT appears to even sceptics as a turning point The previous time generative AI loomed so large advancements were concentrated in computer vision however natural language processing is now where the real progress is In addition to language generative models are capable of acquiring grammatical knowledge of molecules natural images software code and an extensive range of other data formats The objective of this book is to facilitate constructive discourse and thoughtful consideration regarding artificial intelligence through the provision of an approachable examination of AI technology its consequences and available alternatives The subsequent chapter will attempt to dispel the enigma surrounding AI by describing its fundamental methods how they operate as well as their capabilities and constraints The following chapter analyses the primary prospects and obstacles that arise from the implementation of these technologies In the penultimate chapter a variety of regulatory technological and societal responses to these opportunities and challenges are outlined The concluding chapter provides several essential messages

**Artificial Intelligence Shaping Our Digital World** Priyadarshini J, Anusooya G, Premalatha M, Jayasudha M, 2023-10-16 Priyadarshini J working as a professor in the School of Computer Science and Engineering at VIT University Chennai she have received B E degree in

Computer Science and Engineering from Anna University in 2006 and M Tech degree in Computer Science and Engineering from Anna University in 2008 She earned her doctorate in Information and Communication MIT Anna University in 2014 She have published more than 50 articles in various conferences and journals both National International collectively She have a teaching experience of about 15 years and her areas of research includes Artificial Intelligence Machine Learning Image Processing Natural Language Processing in Legal Law and Health Care She was the HOD for B Tech and M Tech CSE with specialization in AI ML from 2019 to 2021 Anusooya G is currently an associate professor at the School of Computing Science and Engineering Vellore Institute of Technology Chennai India She has more than 15 years of teaching experience and 7 years of research experience She earned her B E and M E degrees in computer science and engineering from Anna University institutions She earned her Ph D degree from Vellore Institute of Technology Chennai India Currently she is also an Adjunct Professor at Kirirom Institute of Technology Cambodia Her research interests include sustainability energy efficiency carbon emissions footprint scheduling load balancing machine learning deep learning artificial intelligence She has published more than 12 research articles in SCI and SCOPUS journals She has more than 50 citations an H index of 5 and an i10 index of 2 She has guided more than 20 UG and PG students in their research and project work most of which has been published as Scopus conference papers Premalatha M is serving as a Senior Associate Professor in the School of Computer Science and Engineering Vellore Institute of Technology Chennai She has received her B E in Computer Science and Engineering degree from Madurai Kamaraj University Madurai in 2002 M Tech in Advanced Computing degree from SASTRA University Tanjore in 2004 and Ph D in Computer Science and Engineering from Vellore Institute of Technology Chennai in 2020 She has more than 19 years of teaching experience She has published 24 research articles in the International National Journals and Conferences Her research interests include Educational Data Mining Recommender Systems Natural Language Processing Machine Learning and Deep Learning Jayasudha M is currently an associate professor at the School of Computing Science and Engineering Vellore Institute of Technology Chennai India She has more than 15 years of teaching experience and 7 years of research experience She earned her B E and M E degrees in computer science and engineering from Anna University institutions She earned her Ph D degree from Vellore Institute of Technology Chennai India Her research interests include Cloud Security machine learning deep learning artificial intelligence AI in security She has published more than 12 research articles in SCI and SCOPUS journals She has more than 50 citations an H index of 5 and an i10 index of 2 She has guided more than 20 UG and PG students in their research and project work most of which has been published as Scopus conference papers

**Functional and Constraint Logic Programming** Herbert Kuchen, 2011-07-12 This book constitutes the refereed conference proceedings of the 20th International Workshop on Functional and Constraint Logic Programming WFLP 2011 held in Odense Denmark in July 2011 as Part of the 13th International Symposium on Principles and Practice of Declarative Programming PPDP 2011 the 22st International Symposium on Logic Based Program Synthesis and

Transformation LOPSTR 2011 and the 4th International Workshop on Approaches and Applications of Inductive Programming AAIP 2011 From the 10 papers submitted 9 were accepted for presentation the proceeding The papers cover current research in all areas of functional and logic programming as well as the integration of constraint logic and object oriented programming and term rewriting **Foundations of Artificial Intelligence and Robotics** Wendell H.

Chun,2024-12-24 Artificial intelligence AI is a complicated science that combines philosophy cognitive psychology neuroscience mathematics and logic logicism economics computer science computability and software Meanwhile robotics is an engineering field that compliments AI There can be situations where AI can function without a robot e g Turing Test and robotics without AI e g teleoperation but in many cases each technology requires each other to exhibit a complete system having smart robots and AI being able to control its interactions i e effectors with its environment This book provides a complete history of computing AI and robotics from its early development to state of the art technology providing a roadmap of these complicated and constantly evolving subjects Divided into two volumes covering the progress of symbolic logic and the explosion in learning deep learning in natural language and perception this first volume investigates the coming together of AI the mind and robotics the body and discusses the state of AI today Key Features Provides a complete overview of the topic of AI starting with philosophy psychology neuroscience and logicism and extending to the action of the robots and AI needed for a futuristic society Provides a holistic view of AI and touches on all the misconceptions and tangents to the technologies through taking a systematic approach Provides a glossary of terms list of notable people and extensive references Provides the interconnections and history of the progress of technology for over 100 years as both the hardware Moore s Law GPUs and software i e generative AI have advanced Intended as a complete reference this book is useful to undergraduate and postgraduate students of computing as well as the general reader It can also be used as a textbook by course convenors If you only had one book on AI and robotics this set would be the first reference to acquire and learn about the theory and practice Basic Concepts Of Artificial Intelligence And Intelligence Systems Dr. Dhanusha. C,2023-11-06

The foundation of AI is the idea that human intellect can be modelled in such a way that machine can successfully carry out all of the tasks associated with it from the simplest to the most complicated Artificial intelligence aims to mimic human intellect in many contexts In this domain scientists and engineers are progressing at a dizzying rate towards duplicating skills and capabilities like learning reasoning as well as insights to the point where they may be developed upon in the physical world It is often believed that in the not too distant future technological pioneers would devise methods to improve humans capacity for learning and reasoning in PREFACE all fields Despite this many people still don t believe it since every mental process depends on subjective value judgements Artificial intelligence has been defined in several ways in the past but these concepts have become dated as technology advances Machines that do tasks like basic activity evaluation or optical character recognition are no longer considered avatars of AI since these tasks are now regarded to be fundamental to

computers The principles of artificial intelligence are introduced to the reader in this book Tailored specifically for individuals who are students or readers lacking prior knowledge of AI and its applications this book covers a wide range of foundational subjects By the book's conclusion readers will have a firm grasp of the fundamentals of AI and its major principles

**Nanoelectronic Device Applications Handbook** James E. Morris, Krzysztof Iniewski, 2017-11-22  
Nanoelectronic Device Applications Handbook gives a comprehensive snapshot of the state of the art in nanodevices for nanoelectronics applications Combining breadth and depth the book includes 68 chapters on topics that range from nano scaled complementary metal oxide semiconductor CMOS devices through recent developments in nano capacitors and AlGaAs GaAs devices The contributors are world renowned experts from academia and industry from around the globe The handbook explores current research into potentially disruptive technologies for a post CMOS world These include Nanoscale advances in current MOSFET CMOS technology Nano capacitors for applications such as electronics packaging and humidity sensors Single electron transistors and other electron tunneling devices Quantum cellular automata and nanomagnetic logic Memristors as switching devices and for memory Graphene preparation properties and devices Carbon nanotubes CNTs both single CNT and random network Other CNT applications such as terahertz sensors interconnects and capacitors Nano system architectures for reliability Nanowire device fabrication and applications Nanowire transistors Nanodevices for spintronics The book closes with a call for a new generation of simulation tools to handle nanoscale mechanisms in realistic nanodevice geometries This timely handbook offers a wealth of insights into the application of nanoelectronics It is an invaluable reference and source of ideas for anyone working in the rapidly expanding field of nanoelectronics

**Computing Handbook, Third Edition** Teofilo Gonzalez, Jorge Diaz-Herrera, Allen Tucker, 2014-05-07  
Computing Handbook Third Edition Computer Science and Software Engineering mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS Written by established leading experts and influential young researchers the first volume of this popular handbook examines the elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals Like the second volume this first volume describes what occurs in research laboratories educational institutions and public and private organizations to advance the effective development and use of computers and computing in today's world Research level survey articles provide deep insights into the computing discipline enabling readers to understand the principles and practices that drive computing education research and development in the twenty first century

Computing Handbook Allen Tucker, Teofilo Gonzalez, Heikki Topi, Jorge Diaz-Herrera, 2022-05-29 This two volume set of the Computing Handbook Third Edition previously the Computer Science Handbook provides up to date information on a wide range of topics in computer science

information systems IS information technology IT and software engineering The third edition of this popular handbook addresses not only the dramatic growth of computing as a discipline but also the relatively new delineation of computing as a family of separate disciplines as described by the Association for Computing Machinery ACM the IEEE Computer Society IEEE CS and the Association for Information Systems AIS Both volumes in the set describe what occurs in research laboratories educational institutions and public and private organizations to advance the effective development and use of computers and computing in today s world Research level survey articles provide deep insights into the computing discipline enabling readers to understand the principles and practices that drive computing education research and development in the twenty first century Chapters are organized with minimal interdependence so that they can be read in any order and each volume contains a table of contents and subject index offering easy access to specific topics The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS Written by established leading experts and influential young researchers it examines the elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals The second volume of this popular handbook demonstrates the richness and breadth of the IS and IT disciplines The book explores their close links to the practice of using managing and developing IT based solutions to advance the goals of modern organizational environments Established leading experts and influential young researchers present introductions to the current status and future directions of research and give in depth perspectives on the contributions of academic research to the practice of IS and IT development use and management

*DNA Computing and Molecular Programming* David Doty, Hendrik Dietz, 2018-10-01 This book constitutes the refereed proceedings of the 24th International Conference on DNA Computing and Molecular Programming DNA 24 held in Jinan China in October 2018 The 12 full papers presented were carefully selected from 14 submissions Research in DNA computing aims to draw together mathematics computer science physics chemistry biology and nanotechnology to address the analysis design and synthesis of information based molecular systems The papers were sought in all areas related to biomolecular computing including algorithms and models for computation on biomolecular systems computational processes in vitro and in vivo molecular switches gates devices and circuits molecular folding and self assembly of nanostructures analysis and theoretical models of laboratory techniques molecular motors and molecular robotics information storage studies of fault tolerance and error correction software tools for analysis simulation and design synthetic biology and in vitro evolution and applications in engineering physics chemistry biology and medicine

**Reversible and DNA Computing** Hafiz M. H. Babu, 2020-08-12 Master the subjects of reversible computing and DNA computing with this expert volume Reversible and DNA Computing offers readers new ideas and

technologies in the rapidly developing field of reversible computing World renowned researcher and author Hafiz Md Hasan Babu shows readers the fundamental concepts and ideas necessary to understand reversible computing including reversible circuits reversible fault tolerant circuits and reversible DNA circuits Reversible and DNA Computing contains a practical approach to understanding energy efficient DNA computing In addition to explaining the foundations of reversible circuits the book covers topics including Advanced logic design An introduction to the fundamentals of reversible computing Advanced reversible logic synthesis Reversible fault tolerance Fundamentals of DNA computing Reversible DNA logic synthesis DNA logic design This book is perfect for undergraduate and graduate students in the physical sciences and engineering as well as those working in the field of quantum computing It belongs on the bookshelves of anyone with even a passing interest in nanotechnology energy efficient computing and DNA computing

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