

A Perspective in Theoretical Computer Science Commemorative Volume for Gift Siromoney

edited by
R. Narasimhan



Perspective In Theoretical Computer Science

Marius Zimand



Perspective In Theoretical Computer Science:

Perspective In Theoretical Computer Science, A: Commemorative Volume For Gift Siromoney R

Narasimhan,1989-06-01 This volume consists of invited papers written by eminent researchers working in the areas of theoretical computer science The contents of the papers reflect the current trend of research being carried out in each of the areas Some of the areas featured are petri nets distributed systems map generating systems Lindenmayer systems logic cryptography graph grammars probabilistic automata array grammars and pattern recognition Many of these areas contain open problems and it is hoped that younger research workers will be motivated to work on them In addition some of the models designed constructed and presented are suitable for practical applications such as in computer graphics cryptography and distributed computing

A Perspective in Theoretical Computer Science Raghavan Narasimhan,1989

Algorithms and Applications Tapio Elomaa,Heikki Mannila,Pekka Orponen,2010-04-08 For many years Esko Ukkonen has played a major role in the advancement of computer science in Finland He was the key person in the development of the school of algorithmic research and has contributed considerably to post graduate education in his country Esko Ukkonen has over the years worked within many areas of computer science including numerical methods complexity theory theoretical aspects of compiler construction and logic programming However the main focus of his research has been on algorithms and their applications This Festschrift volume published to honor Esko Ukkonen on his 60th birthday includes 18 refereed contributions by his former PhD students and colleagues with whom he has cooperated closely during the course of his career The Festschrift was presented to Esko during a festive symposium organized at the University of Helsinki to celebrate his birthday The essays primarily present research on computational pattern matching and string algorithms two areas that have benefited significantly from the work of Esko Ukonen

Women, Work and Computerization A. Frances

Grundy,1997-05-20 This volume considers the submissions to the 6th International IFIP TC 9 WG 9 1 Conference on Women Work and Computerization WWC 97 The conference provides an interdisciplinary forum for researchers practitioners and users in the field of information technology In this book the authors discuss how different areas of society are being transformed by computer technology but with particular emphasis on changes in women s work and life and how these have come about Such transformations include the transitions from women s traditional work to work based on modern technology from communicating within personal communities to communicating within virtual communities from traditional job gendering to new perspectives on who does what

Perspectives of Systems Informatics Amir Pnueli,Irina

Virbitskaite,Andrei Voronkov,2010-01-27 This volume contains the nal proceedings of the 7th International Andrei Ershov Memorial Conference on Perspectives of System Informatics Akad gorodok Novosibirsk Russia June 15 19 2009 PSI is a forum for academic and industrial researchers developers and users working on topics relating to computer software and information sciences The conference serves to bridge the gaps between di erent communities whose

search areas are covered by but not limited to foundations of program and system development and analysis programming methodology and software engineering and information technologies PSI 2009 was dedicated to the memory of a prominent scientist academician Andrei Ershov 1931 1988 and to a significant date in the history of computer science in the country namely the 50th anniversary of the Programming department founded by Andrei Ershov Initially the department was a part of the Institute of Mathematics and later in 1964 it joined the newly established Computing Center of the Siberian Branch of the USSR Academy of Sciences Andrei Ershov who was responsible for forming the department gathered a team of young graduates from leading Soviet universities The first significant project of the department was aimed at the development of ALPHA system an optimizing compiler for an extension of Algol 60 implemented on a Soviet computer M 20 Later the researchers of the department created the Algol Epsilon Sigma and Alpha 6 programming systems for the BESM 6 computers The list of their achievements also includes the first Soviet time sharing system AIST 0 the multi language system BETA research projects in artificial intelligence and parallel programming integrated tools for text processing and publishing and many others

Perspectives of System Informatics Dines Bjørner, Manfred Broy, Alexandre V. Zamulin, 2003-06-26 This book constitutes the thoroughly refereed post proceedings of the Third International Andrei Ershov Memorial Conference PSI 99 held in Akademgorodok Novosibirsk Russia in July 1999 The 44 revised papers presented together with five revised full invited papers were carefully reviewed and selected from a total of 73 submissions The papers are organized in sections on algebraic specifications partial evaluation and super compilation specification with states concurrency and parallelism logic and processes languages and software database programming object oriented programming constraint programming model checking and program checking and artificial intelligence

Biomedica Eugene Thacker, 2004

Computer Science in Perspective Rolf Klein, Hans-Werner Six, Lutz Wegner, 2003-07-01 By presenting state of the art aspects of theoretical computer science and practical applications in various fields this book commemorates the 60th birthday of Thomas Ottmann The 26 research papers presented span the whole range of Thomas Ottmann's scientific career from formal languages to algorithms and data structures from topics in practical computer science like software engineering or database systems to applications of Web technology groupware and e learning

Perspectives of System Informatics Dines Bjørner, Manfred Broy, Alexandre Zamulin, 2001-12-14 This book constitutes the thoroughly refereed post proceedings of the 4th International Andrei Ershov Memorial Conference PSI 2001 held in Akademgorodok Novosibirsk Russia in July 2001 The 50 revised papers presented together with 2 invited memorial papers devoted to the work of Andrei Ershov were carefully selected during 2 rounds of reviewing and improvement The book offers topical sections on computing and algorithms logical methods verification program transformation and synthesis semantics and types processes and concurrency UML specification Petri nets testing software construction data and knowledge bases logic programming constraint programming program analysis and language implementation

Perspectives of Systems Informatics Andrei Voronkov, Irina Virbitskaite, 2007-08-04

This book constitutes the thoroughly refereed post conference proceedings of the 6th International Andrei Ershov Memorial Conference PSI 2006 held in Akademgorodok Novosibirsk Russia in June 2006 The 30 revised full papers and 10 revised short papers presented together with 5 invited papers address all current aspects of theoretical computer science programming methodology and new information technologies **Perspectives of Systems Informatics** Manfred Broy,Alexandre V. Zamulin,2004-01-13 This book constitutes the thoroughly refereed postconference proceedings of the 5th International Andrei Ershov Memorial Conference PSI 2003 held in Akademgorodok Novosibirsk Russia in July 2003 The 55 revised full papers presented were carefully reviewed and selected from 110 submissions during two rounds of evaluation and improvement The papers are organized in topical sections on programming software engineering software education program synthesis and transformation graphical interfaces partial evaluation and supercompilation verification logic and types concurrent and distributed systems reactive systems program specification verification and model checking constraint programming documentation and testing databases and natural language processing *Database Theory - ICDT '95* Georg Gottlob,1995-01-03 This volume presents the proceedings of the 1995 International Conference on Database Theory ICDT 95 held in Prague in January 1995 Besides two full invited papers and the abstracts of two tutorials the book includes the revised full versions of 29 technical contributions selected from a total of 116 submissions The papers address all current aspects of database theory they are organized in sections on optimization nonmonotonic semantics query languages concurrency control advanced models probabilistic methods constraints and dependencies and Datalog analysis

Perspectives of System Informatics Manuel Mazzara,Andrei Voronkov,2016-06-27 This book constitutes the refereed proceedings of the 10th International Andrei Ershov Informatics Conference PSI 2015 held in Kazan and Innopolis Russia in August 2015 The 2 invited and 23 full papers presented in this volume were carefully reviewed and selected from 56 submissions The papers cover various topics related to the foundations of program and system development and analysis programming methodology and software engineering and information technologies **Perspectives of Systems**

Informatics Edmund Clarke,Irina Virbitskaite,Andrei Voronkov,2012-05-13 This book contains thoroughly refereed and revised papers from the 8th International Andrei Ershov Memorial Conference on Perspectives of System Informatics PSI 2011 held in Akademgorodok Novosibirsk Russia in June July 2011 The 18 revised full papers and 10 revised short papers presented were carefully reviewed and selected from 60 submissions The volume also contains 5 invited papers covering a range of hot topics in computer science and informatics The papers are organized in topical sections on foundations of program and system development and analysis partial evaluation mixed computation abstract interpretation compiler construction computer models and algorithms for bioinformatics programming methodology and software engineering information technologies knowledge based systems and knowledge engineering Physical Perspectives on Computation, Computational Perspectives on Physics Michael E. Cuffaro,Samuel C. Fletcher,2018-05-17 Although computation and the

science of physical systems would appear to be unrelated there are a number of ways in which computational and physical concepts can be brought together in ways that illuminate both This volume examines fundamental questions which connect scholars from both disciplines is the universe a computer Can a universal computing machine simulate every physical process What is the source of the computational power of quantum computers Are computational approaches to solving physical problems and paradoxes always fruitful Contributors from multiple perspectives reflecting the diversity of thought regarding these interconnections address many of the most important developments and debates within this exciting area of research Both a reference to the state of the art and a valuable and accessible entry to interdisciplinary work the volume will interest researchers and students working in physics computer science and philosophy of science and mathematics **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 *Perspectives on Ontology Learning* J. Lehmann, J. Völker, 2014-04-03 Perspectives on Ontology Learning brings together researchers and practitioners from different communities natural language processing machine learning and the semantic web in order to give an interdisciplinary overview of recent advances in ontology learning Starting with a comprehensive introduction to the theoretical foundations of ontology learning methods the edited volume presents the state of the start in automated knowledge acquisition and maintenance It outlines future challenges in this area with a special focus on technologies suitable for pushing the boundaries beyond the creation of simple taxonomical structures as well as on problems specifically related to knowledge modeling and representation using the Web Ontology Language Perspectives on Ontology Learning is designed for researchers in the field of semantic technologies and developers of knowledge based applications It covers various aspects of ontology learning including

ontology quality user interaction scalability knowledge acquisition from heterogeneous sources as well as the integration with ontology engineering methodologies

Perspectives in Computational Complexity Manindra Agrawal, Vikraman Arvind, 2014-07-16 This book brings together contributions by leading researchers in computational complexity theory written in honor of Somenath Biswas on the occasion of his sixtieth birthday They discuss current trends and exciting developments in this flourishing area of research and offer fresh perspectives on various aspects of complexity theory The topics covered include arithmetic circuit complexity lower bounds and polynomial identity testing the isomorphism conjecture space bounded computation graph isomorphism resolution and proof complexity entropy and randomness Several chapters have a tutorial flavor The aim is to make recent research in these topics accessible to graduate students and senior undergraduates in computer science and mathematics It can also be useful as a resource for teaching advanced level courses in computational complexity

Perspectives of Neural-Symbolic Integration Barbara Hammer, Pascal Hitzler, 2007-08-14 The human brain possesses the remarkable capability of understanding interpreting and producing human language thereby relying mostly on the left hemisphere The ability to acquire language is innate as can be seen from disorders such as specific language impairment SLI which manifests itself in a missing sense for grammaticality Language exhibits strong compositionality and structure Hence biological neural networks are naturally connected to processing and generation of high level symbolic structures Unlike their biological counterparts artificial neural networks and logic do not form such a close liaison Symbolic inference mechanisms and statistical machine learning constitute two major and very different paradigms in artificial intelligence which both have their strengths and weaknesses Statistical methods offer flexible and highly effective tools which are ideally suited for possibly corrupted or noisy data high uncertainty and missing information as occur in everyday life such as sensor streams in robotics measurements in medicine such as EEG and EKG financial and market indices etc The models however are often reduced to black box mechanisms which complicate the integration of prior high level knowledge or human inspection and they lack the ability to cope with a rich structure of objects classes and relations Symbolic mechanisms on the other hand are perfectly applicable for intuitive human machine interaction the integration of complex prior knowledge and well founded recursive inference Their capability of dealing with uncertainty and noise and their efficiency when addressing corrupted large scale real world data sets however is limited Thus the inherent strengths and weaknesses of these two methods ideally complement each other

Computational Complexity: A Quantitative Perspective Marius Zimand, 2004-07-07 There has been a common perception that computational complexity is a theory of bad news because its most typical results assert that various real world and innocent looking tasks are infeasible In fact bad news is a relative term and indeed in some situations e.g. in cryptography we want an adversary to not be able to perform a certain task However a bad news result does not automatically become useful in such a scenario For this to happen its hardness features have to be quantitatively evaluated and shown to manifest extensively The book undertakes a quantitative

analysis of some of the major results in complexity that regard either classes of problems or individual concrete problems. The size of some important classes are studied using resource bounded topological and measure theoretical tools. In the case of individual problems the book studies relevant quantitative attributes such as approximation properties or the number of hard inputs at each length. One chapter is dedicated to abstract complexity theory, an older field which however deserves attention because it lays out the foundations of complexity. The other chapters on the other hand focus on recent and important developments in complexity. The book presents in a fairly detailed manner concepts that have been at the centre of the main research lines in complexity in the last decade or so such as average complexity, quantum computation, hardness amplification, resource bounded measure, the relation between one way functions and pseudo random generators, the relation between hard predicates and pseudo random generators, extractors, derandomization of bounded error probabilistic algorithms, probabilistically checkable proofs, non approximability of optimization problems and others. The book should appeal to graduate computer science students and to researchers who have an interest in computer science theory and need a good understanding of computational complexity e.g. researchers in algorithms, AI, logic and other disciplines. Emphasis is on relevant quantitative attributes of important results in complexity. Coverage is self contained and accessible to a wide audience. Large range of important topics including derandomization techniques, non approximability of optimization problems, average case complexity, quantum computation, one way functions and pseudo random generators, resource bounded measure and topology.

This book delves into Perspective In Theoretical Computer Science. Perspective In Theoretical Computer Science is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Perspective In Theoretical Computer Science, encompassing both the fundamentals and more intricate discussions.

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- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Perspective In Theoretical Computer Science.

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