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Mathematical Aspects Of Natural And Formal Languages

Allen Kent, James G. Williams



Mathematical Aspects Of Natural And Formal Languages:

Mathematical Aspects Of Natural And Formal Languages Gheorghe Paun, 1994-10-25 This book contains original reviews by well known workers in the field of mathematical linguistics and formal language theory written in honour of Professor Solomon Marcus on the occasion of his 70th birthday Some of the papers deal with contextual grammars a class of generative devices introduced by Marcus motivated by descriptive linguistics Others are devoted to grammar systems a very modern branch of formal language theory Automata theory and the algebraic approach to computer science are other well represented areas While the contributions are mathematically oriented practical issues such as cryptography grammatical inference and natural language processing are also discussed

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Handbook of Formal Languages Grzegorz Rozenberg, Arto Salomaa, 2013-04-17 The need for a comprehensive survey type exposition on formal languages and related mainstream areas of computer science has been evident for some years In the early 1970s when the book Formal Languages by the second mentioned editor appeared it was still quite feasible to write a comprehensive book with that title and include also topics of current research interest This would not be possible anymore A standard sized book on formal languages would either have to stay on a fairly low level or else be specialized and restricted to some narrow sector of the field The setup becomes drastically different in a collection of contributions where the best authorities in the world join forces each of them concentrating on their own areas of specialization The present three volume Handbook constitutes such a unique collection In these three volumes we present the current state of the art in formal language theory We were most satisfied with the enthusiastic response given to our request for contributions by specialists representing various subfields The need for a Handbook of Formal Languages was in many answers expressed in different ways as an easily accessible historical reference a general source of information an overall course aid and a compact collection of material for self study We are convinced that the final result will satisfy such various needs

Formal Languages and Applications Carlos Martín-Vide, Victor Mitrana, Gheorghe Păun, 2013-03-09 Formal Languages and Applications provides a comprehensive study aid and self tutorial for graduate students and researchers The main results and techniques are presented in an readily accessible manner and accompanied by many references and directions for further research This carefully edited monograph is intended to be the gateway to formal

language theory and its applications so it is very useful as a review and reference source of information in formal language theory

The Oxford Handbook of Computational Linguistics Ruslan Mitkov, 2022 Provides a comprehensive account of current research in computational linguistics Fully revised and updated throughout including 37 new chapters Features an extended glossary to explain key terms and concepts Book jacket

Formal and Natural Computing Wilfried Brauer, Hartmut Ehrig, Juhani Karhumäki, Arto K. Salomaa, 2003-08-01 This book presents state of the art research in theoretical computer science and related fields In particular the following areas are discussed automata theory formal languages and combinatorics of words graph transformations Petri nets concurrency as well as natural and molecular computing The articles are written by leading researchers in these areas The writers were originally invited to contribute to this book but then the normal refereeing procedure was applied as well All of the articles deal with some issue that has been under vigorous study during recent years Still the topics range from very classical ones to issues raised only two or three years ago Both survey articles and papers attacking specific research problems are included The book highlights some key issues of theoretical computer science as they seem to us now at the beginning of the new millennium Being a comprehensive overview of some of the most active current research in theoretical computer science it should be of definite interest for all researchers in the areas covered The topics range from basic decidability and the notion of information to graph grammars and graph transformations and from trees and traces to aqueous algorithms DNA encoding and self assembly Special effort has been given to lucid presentation Therefore the book should be of interest also for advanced students

Recent Advances in Formal Languages and Applications Zoltán Ésik, Carlos Martín-Vide, Victor Mitrana, 2006-07-07 The contributors present the main results and techniques of their specialties in an easily accessible way accompanied with many references historical hints for complete proofs or solutions to exercises and directions for further research This volume contains applications which have not appeared in any collection of this type The book is a general source of information in computation theory at the undergraduate and research level

Mathematical and Computational Analysis of Natural Language Carlos Martín Vide, 1998-01-01 In the last decade computational linguistics has produced a revival of the interest in the mathematical study of the various levels of human language This volume contains a selection of recent research papers approaching mathematical and computational topics in natural languages with a special attention being paid to syntax and semantics According with their main focus the papers are distributed into four parts Syntax Semantics Natural language processing and Varia which cover a vast range of problems The book may be of interest to all those who intend to know which kind of mathematics is used when giving account of natural language as well as to people working on computational issues involving human machine interaction

New Developments in Formal Languages and Applications Gemma Bel-Enguix, M Dolores Jiménez-López, Carlos Martín-Vide, 2008-04-11 The theory of formal languages is widely accepted as the backbone of theoretical computer science It mainly originated from mathematics combinatorics algebra mathematical logic and

generative linguistics Later new specializations emerged from areas of either computer science concurrent and distributed systems computer graphics artificial life biology plant development molecular genetics linguistics parsing text searching or mathematics cryptography All human problem solving capabilities can be considered in a certain sense as a manipulation of symbols and structures composed by symbols which is actually the stem of formal language theory Language in its two basic forms natural and artificial is a particular case of a symbol system This wide range of motivations and inspirations explains the diverse applicability of formal language theory and all these together explain the very large number of monographs and collective volumes dealing with formal language theory In 2004 Springer Verlag published the volume Formal Languages and Applications edited by C Mart n Vide V Mitrana and G P un in the series Studies in Fuzziness and Soft Computing 148 which was aimed at serving as an overall course aid and self study material especially for PhD students in formal language theory and applications Actually the volume emerged in such a context it contains the core information from many of the lectures delivered to the students of the International PhD School in Formal Languages and Applications organized since 2002 by the Research Group on Mathematical Linguistics from Rovira i Virgili University Tarragona Spain

Words and Languages Everywhere Solomon Marcus, 2007 Marcus Contextual Grammars Gheorghe Paun, 2013-04-17 Marcus Contextual Grammars is the first monograph to present a class of grammars introduced about three decades ago based on the fundamental linguistic phenomenon of strings contexts interplay selection Most of the theoretical results obtained so far about the many variants of contextual grammars are presented with emphasis on classes of questions with relevance for applications in the study of natural language syntax generative powers descriptive and computational complexity automata recognition semilinearity structure of the generated strings ambiguity regulated rewriting etc Constant comparison with families of languages in the Chomsky hierarchy is made Connections with non linguistic areas are established such as molecular computing Audience Researchers and students in theoretical computer science formal language theory and automata theory computational linguistics mathematical methods in linguistics and linguists interested in formal models of syntax

Unconventional Computation and Natural Computation Giancarlo Mauri, Alberto Dennunzio, Luca Manzoni, Antonio E. Porreca, 2013-06-03 This book constitutes the refereed proceedings of the 12th International Conference on Unconventional Computation and Natural Computation UCNC 2013 held in Milan Italy in July 2013 The 30 papers 28 full papers 8 poster papers and 2 invited papers were carefully reviewed and selected from 46 submissions The topics of the volume include quantum cellular molecular neural DNA membrane and evolutionary computing cellular automata computation based on chaos and dynamical systems massive parallel computation collective intelligence computation based on physical principles such as relativistic optical spatial collision based computing amorphous computing physarum computing hypercomputation fuzzy and rough computing swarm intelligence artificial immune systems physics of computation chemical computation evolving hardware the computational nature of self assembly developmental processes

bacterial communication and brain processes **J.UCS The Journal of Universal Computer Science** Hermann Maurer,Christian Calude,Arto Salomaa,2012-12-06 J UCS is the electronic journal that covers all areas of computer science The high quality of all accepted papers is ensured by a strict review process and an international editorial board of distinguished computer scientists The online journal J UCS is a prototype for modern electronic publishing Distributed via the Internet it supports all the search and navigation tools of advanced online systems This first annual print and CD ROM archive edition contains all articles published online in J UCS during 1995 It allows easy and durable access without logging onto the Internet Uniform citation of papers is guaranteed by identical page numbering and layout of all versions J UCS is based on HyperWave formerly Hyper G a networked hypermedia information system compatible with other systems

Extended Finite State Models of Language Andras Kornai,1999-09-13 This book and CD ROM cover the breadth of contemporary finite state language modeling from mathematical foundations to developing and debugging specific grammars

Formal Models, Languages And Applications K G Subramanian,K Rangarajan,Madhavan Mukund,2006-07-17 A collection of articles by leading experts in theoretical computer science this volume commemorates the 75th birthday of Professor Rani Siromoney one of the pioneers in the field in India The articles span the vast range of areas that Professor Siromoney has worked in or influenced including grammar systems picture languages and new models of computation **Encyclopedia of**

Computer Science and Technology Allen Kent,James G. Williams,1993-09-24 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions **Encyclopedia of Microcomputers** Allen Kent,James G.

Williams,1994-10-27 The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology Now in its 10th year of publication this timely reference work details the broad spectrum of microcomputer technology including microcomputer history explains and illustrates the use of microcomputers throughout academe business government and society in general and assesses the future impact of this rapidly changing technology **Unconventional Computation and Natural Computation** Susan Stepney,Sergey

Verlan,2018-06-14 This book constitutes the proceedings of the 17th International Conference on Unconventional Computation and Natural Computation UCNC 2018 held in Fontainebleau France in June 2018 The 15 full papers presented were carefully reviewed and selected from 22 submissions The paper cover topics such as hypercomputation chaos and dynamical systems based computing granular fuzzy and rough computing mechanical computing cellular evolutionary molecular neural and quantum computing membrane computing amorphous computing swarm intelligence artificial immune systems physics of computation chemical computation evolving hardware the computational nature of self assembly

developmental processes bacterial communication and brain processes Foundations on Natural and Artificial Computation José M. Ferrández, José Ramón Álvarez, Félix de la Paz, Fco. Javier Toledo, 2011-05-12 The two volumes LNCS 6686 resp LNCS 6687 constitute the refereed proceedings of the 4th International Work Conference on the Interplay between Natural and Artificial Computation IWINAC 2011 held in La Palma Canary Islands Spain in May June 2011 The 108 revised full papers presented in LNCS 6686 resp LNCS 6687 were carefully reviewed and selected from numerous submissions The first part LNCS 6686 entitled Foundations on Natural and Artificial Computation includes all the contributions mainly related to the methodological conceptual formal and experimental developments in the fields of neurophysiology and cognitive science The second part LNCS 6687 entitled New Challenges on Bioinspired Applications contains the papers related to bioinspired programming strategies and all the contributions related to the computational solutions to engineering problems in different application domains specially Health applications including the CYTED Artificial and Natural Computation for Health CANS research network papers *The Formal Complexity of Natural Language* W.J. Savitch, E. Bach, W.E. Marsh, Gila Safran-Naveh, 2012-12-06 Ever since Chomsky laid the framework for a mathematically formal theory of syntax two classes of formal models have held wide appeal The finite state model offered simplicity At the opposite extreme numerous very powerful models most notable transformational grammar offered generality As soon as this mathematical framework was laid devastating arguments were given by Chomsky and others indicating that the finite state model was woefully inadequate for the syntax of natural language In response the completely general transformational grammar model was advanced as a suitable vehicle for capturing the description of natural language syntax While transformational grammar seems likely to be adequate to the task many researchers have advanced the argument that it is too adequate A now classic result of Peters and Ritchie shows that the model of transformational grammar given in Chomsky's Aspects II is powerful indeed So powerful as to allow it to describe any recursively enumerable set In other words it can describe the syntax of any language that is describable by any algorithmic process whatsoever This situation led many researchers to reassess the claim that natural languages are included in the class of transformational grammar languages The conclusion that many reached is that the claim is void of content since in their view it says little more than that natural language syntax is doable algorithmically and in the framework of modern linguistics psychology or neuroscience that is axiomatic

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