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Handbook of Formal Languages

Vol.2 LINEAR MODELING: BACKGROUND AND APPLICATION



Terry C. Jones

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Navarro, Mathieu Raffinot, 2002-05-27 Presents recently developed algorithms for searching for simple multiple and extended strings regular expressions exact and approximate matches Modern Language Models and Computation Alexander Meduna, Ondřej Soukup, 2017-10-04 This textbook gives a systematized and compact summary providing the most essential types of modern models for languages and computation together with their properties and applications Most of these models properly reflect and formalize current computational methods based on parallelism distribution and cooperation covered in this book As a result it allows the user to develop study and improve these methods very effectively This textbook also represents the first systematic treatment of modern language models for computation It covers all essential theoretical topics concerning them From a practical viewpoint it describes various concepts methods algorithms techniques and software units based upon these models Based upon them it describes several applications in biology linguistics and computer science Advanced level students studying computer science mathematics linguistics and biology will find this textbook a valuable resource Theoreticians practitioners and researchers working in today s theory of computation and its applications will also find this book essential as a reference New Developments in Parsing Technology H. Bunt, John Carroll, Giorgio Satta, 2006-01-27 Parsing can be defined as the decomposition of complex structures into their constituent parts and parsing technology as the methods the tools and the software to parse automatically Parsing is a central area of research in the automatic processing of human language Parsers are being used in many application areas for example question answering extraction of information from text speech recognition and understanding and machine translation New developments in parsing technology are thus widely applicable This book contains contributions from many of today s leading researchers in the area of natural language parsing technology The contributors describe their most recent work and a diverse range of techniques and results This collection provides an excellent picture of the current state of affairs in this area This volume is the third in a series of such collections and its breadth of coverage should make it suitable both as an overview of the current state of the field for graduate students and as a reference for established researchers Computational Linguistics and Intelligent Text Processing Alexander Gelbukh, 2003-01-31 CICLing 2003 www CICLing org was the 4th annual Conference on Intelligent Text Processing and Computational Linguistics It was intended to provide a balanced view of the cutting edge developments in both the theoretical foundations of computational linguistics and the practice of natural language text processing with its numerous applications A feature of CICLing conferences is their wide scope that covers nearly all areas of computational linguistics and all aspects of natural language processing applications. The conference is a forum for dialogue between the specialists working in these two areas This year we were honored by the presence of our keynote speakers Eric Brill Microsoft Research USA Aravind Joshi U Pennsylvania USA Adam Kilgarriff Brighton U UK and Ted Pedersen U Minnesota USA who delivered excellent extended lectures and organized vivid discussions Of 92 submissions received after careful reviewing 67 were selected for presentation 43 as full papers and 24 as short papers by 150 authors from 23

countries Spain 23 authors China 20 USA 16 Mexico 13 Japan 12 UK 11 Czech Republic 8 Korea and Sweden 7 each Canada and Ireland 5 each Hungary 4 Brazil 3 Belgium Germany Italy Romania Russia and Tunisia 2 each Cuba Denmark Finland Foundations of Software Technology and Theoretical Computer Science V. Arvind, R. Ramanujam, 2004-01-24 This book constitutes the refereed proceedings of the 18th Conference on Foundations of Software Technology and Theoretical Computer Science FSTTCS 98 held in Chennai India in December 1998 The 28 revised full papers presented were carefully selected from a total of 93 submissions also included are six invited contributions The papers deal with theoretical topics ranging from discrete mathematics and algorithmic aspects to software engineering program semantics and mathematical logic Developments in Language Theory Hsu-Chun Yen, Oscar H. Ibarra, 2012-07-16 This book constitutes the refereed proceedings of the 16th International Conference on Developments in Language Theory DLT 2012 held in Taipei Taiwan in August 2012 The 34 regular papers presented were carefully reviewed and selected from numerous submissions. The volume also contains the papers or extended abstracts of 4 invited lectures as well as a special memorial presentation in honor of Sheng Yu The topics covered include grammars acceptors and transducers for words trees and graphs algebraic theories of automata algorithmic combinatorial and algebraic properties of words and languages variable length codes symbolic dynamics cellular automata polyominoes and multidimensional patterns decidability questions image manipulation and compression efficient text algorithms relationships to cryptography concurrency complexity theory and logic bio inspired computing quantum computing Arto Salomaa: Mathematician, Computer Scientist, and Teacher Jukka Paakki, 2019-10-08 This book outlines the scientific career of Arto Salomaa a pioneer in theoretical computer science and mathematics The author first interviewed the subject and his family and collaborators and he then researched this fascinating biography of an intellectual who was key in the development of these fields Early chapters progress chronologically from Academician Salomaa s origins childhood and education to his professional successes in science teaching and publishing His most impactful direct research efforts have been in the areas of automata and formal languages Beyond that he has influenced many more scientists and professionals through collaborations teaching and books on topics such as biocomputing and cryptography The author offers insights into Finnish history culture and academia while historians of computer science will appreciate the vignettes describing some of the people who have shaped the field from the 1950s to today The author and his subject return throughout to underlying themes such as the importance of family and the value of longstanding collegial relationships while the work and achievements are leavened with humor and references to interests such as music sport and the sauna Languages and Automata Benjamin Steinberg, 2024-10-21 This reference discusses how automata and language theory can be used to understand solutions to solving equations in groups and word problems in groups Examples presented include how Fine scale complexity theory has entered group theory via these connections and how cellular automata has been generalized into a group theoretic setting Chapters written by experts in group theory and

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