

COMPUTATIONAL COMPLEXITY AND NATURAL LANGUAGE

G. EDWARD BARTON, ROBERT BERWICK AND ERIC SVEN RISTAD

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Computational Complexity And Natural Language

Łucja M. Iwańska, Stuart C. Shapiro



Computational Complexity And Natural Language:

Computational Complexity and Natural Language G. Edward Barton, Robert C. Berwick, Eric Sven Ristad, 1987 A nontechnical introduction to complexity theory its strengths and weaknesses and how it can be used to study grammars

The Language Complexity Game Eric Sven Ristad, 1993-03 This work elucidates the structure and complexity of human language in terms of the mathematics of information and computation It strengthens Chomsky's early work on the mathematics of language with the advantages of a better understanding of language and a more precise theory of structural complexity Ristad argues that language is the process of constructing linguistic representations from the forms produced by other cognitive modules and that this process is NP complete This NP completeness is defended with a phalanx of elegant and revealing proofs that rely only on the empirical facts of linguistic knowledge and on the uncontroverted assumption that these facts generalize in a reasonable manner For this reason these complexity results apply to all adequate linguistic theories and are the first to do so Eric Sven Ristad is Assistant Professor of Computer Science at Princeton University He is the coauthor of Computational Complexity and Natural Language Contents Foundation of the Investigation Anaphora Ellipsis Phonology Syntactic Agreement and Lexical Ambiguity Philosophical Issues

The Handbook of Computational Linguistics and Natural Language Processing Alexander Clark, Chris Fox, Shalom Lappin, 2013-04-24 This comprehensive reference work provides an overview of the concepts methodologies and applications in computational linguistics and natural language processing NLP Features contributions by the top researchers in the field reflecting the work that is driving the discipline forward Includes an introduction to the major theoretical issues in these fields as well as the central engineering applications that the work has produced Presents the major developments in an accessible way explaining the close connection between scientific understanding of the computational properties of natural language and the creation of effective language technologies Serves as an invaluable state of the art reference source for computational linguists and software engineers developing NLP applications in industrial research and development labs of software companies

Integration of World Knowledge for Natural Language Understanding Ekaterina Ovchinnikova, 2012-02-15 This book concerns non linguistic knowledge required to perform computational natural language understanding NLU The main objective of the book is to show that inference based NLU has the potential for practical large scale applications First an introduction to research areas relevant for NLU is given We review approaches to linguistic meaning explore knowledge resources describe semantic parsers and compare two main forms of inference deduction and abduction In the main part of the book we propose an integrative knowledge base combining lexical semantic ontological and distributional knowledge A particular attention is paid to ensuring its consistency We then design a reasoning procedure able to make use of the large scale knowledge base We experiment both with a deduction based NLU system and with an abductive reasoner For evaluation we use three different NLU tasks recognizing textual entailment semantic role labeling and interpretation of noun

dependencies **Foundational Issues in Natural Language Processing** Peter Sells, Stuart M. Shieber, Thomas Wasow, 1991
Four separate essays address the complex and difficult connections among grammatical theory mathematical linguistics and the operation of real natural language processing systems both human and electronic William Rounds Avarind Joshi Janet Fodor and Robert Berwick are leading scholars in the multidisciplinary field of natural language processing In four separate essays they address the complex and difficult connections among grammatical theory mathematical linguistics and the operation of real natural language processing systems both human and electronic The editors substantial introduction details the progress and problems involved in attempts to relate these four areas of research William Rounds discusses the relevance of complexity results to linguistics and computational linguistics providing useful caveats about how results might be misinterpreted and pointing out promising avenues of future research Avarind Joshi with K Vijay Shanker and David Weir surveys results showing the equivalence of several different grammatical formalisms all of which are mildly context sensitive with special attention to variants of tree adjoining grammar Janet Fodor discusses how psycholinguistic results can bear on the choice among competing grammatical theories surveying a number of recent experiments and their relevance to issues in grammatical theory Robert Berwick considers the relationship between issues in linguistic theory and the construction of computational parsing systems in particular the question of what it means to implement a theory of grammar in a computational system He argues for the advantages of a principle based approach over a rule based one and surveys several recent parsing systems based on the theory of government and binding

Natural Language and Possible Minds
Prakash Mondal, 2017-07-31 In *Natural Language and Possible Minds* How Language Uncovers the Cognitive Landscape of Nature Prakash Mondal attempts to demonstrate that language can reveal the hidden logical texture of diverse types of mentality in non humans contrary to popular belief The widely held assumption in mainstream cognitive science is that language being humanly unique introduces an anthropomorphic bias in investigations into the nature of other possible minds This book turns this around by formulating a lattice of mental structures distilled from linguistic structures constituting the cognitive building blocks of an ensemble of biological entities beings This turns out to have surprising consequences for machine cognition as well Challenging mainstream views this book will appeal to cognitive scientists philosophers of mind linguists and also cognitive ethologists

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Serves as an invaluable state of the art reference source for computational linguists and software engineers developing NLP applications in industrial research and development labs of software companies Deep Learning Research Applications for Natural Language Processing Ashok Kumar, L.,Karthika Renuka, Dhanaraj,Geetha, S.,2022-12-09 Humans have the most advanced method of communication which is known as natural language While humans can use computers to send voice and text messages to each other computers do not innately know how to process natural language In recent years deep learning has primarily transformed the perspectives of a variety of fields in artificial intelligence AI including speech vision and natural language processing NLP The extensive success of deep learning in a wide variety of applications has served as a benchmark for the many downstream tasks in AI The field of computer vision has taken great leaps in recent years and surpassed humans in tasks related to detecting and labeling objects thanks to advances in deep learning and neural networks Deep Learning Research Applications for Natural Language Processing explains the concepts and state of the art research in the fields of NLP speech and computer vision It provides insights into using the tools and libraries in Python for real world applications Covering topics such as deep learning algorithms neural networks and advanced prediction this premier reference source is an excellent resource for computational linguists software engineers IT managers computer scientists students and faculty of higher education libraries researchers and academicians *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 IJ* 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 Linguistics and Language Behavior Abstracts ,2003 **Вычислительные Машины И Искусственный Интеллект** ,1989 *On Memory Limitations in Natural Language Processing* Kenneth Ward Church,1982 This paper proposes a welcome hypothesis a computationally simple device is sufficient for processing natural

language Traditionally it has been argued that processing natural language syntax requires very powerful machinery Many engineers have come to this rather grim conclusion almost all working parsers are actually Turing Machines TM For example Woods specifically designed his Augmented Transition Networks ATN s to be Turing Equivalent If the problem is really as hard as it appears then the only solution is to grin and bear it Our own position is that parsing acceptable sentences is simpler because there are constraints on human performance that drastically reduce the computational requirements time and space bounds Although ideal linguistic competence is very complex this observation may not apply directly to a real processing problem such as parsing By including performance factors it is possible to simplify the computation We will propose two performance limitations bounded memory and deterministic control which have been incorporated in a new parser YAP

Foundations of Computational Linguistics Roland Hausser,2014-01-07 The content of this textbook is organized as a theory of language for the construction of talking robots The main topic is the mechanism of natural language communication in both the speaker and the hearer In the third edition the author has modernized the text leaving the overview of traditional theoretical and computational linguistics analytic philosophy of language and mathematical complexity theory with their historical backgrounds intact The format of the empirical analyses of English and German syntax and semantics has been adapted to current practice and Chaps 22 24 have been rewritten to focus more sharply on the construction of a talking robot

Computational Linguistics ,1998

Natural Language Processing and Knowledge Representation Łucja M. Iwańska,Stuart C. Shapiro,2000-06-19 Traditionally knowledge representation and reasoning systems have incorporated natural language as interfaces to expert systems or knowledge bases that performed tasks separate from natural language processing As this book shows however the computational nature of representation and inference in natural language makes it the ideal model for all tasks in an intelligent computer system Natural language processing combines the qualitative characteristics of human knowledge processing with a computer s quantitative advantages allowing for in depth systematic processing of vast amounts of information

AAAI-92 ,1992 AAAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence The focus of the AAAI 92 conference is on the re integration of AI as a diverse but coherent whole Accordingly the traditional list of community based content areas has been replaced by a more neutral set of taxonomies that span the field For example a paper proposing a new epistemology for representing the physical world based on an analysis of human brain structure would be described as representation physical world biological The papers collected here represent significant research contributions to such areas as the principles underlying cognition perception and action in man and machine the design application and evaluation of AI algorithms and systems and the analysis of domains in which AI systems perform

Foundations of Software Technology and Theoretical Computer Science Kesav V. Nori,1990 This volume gives the proceedings of the Tenth Conference on Foundations of Software Technology and Theoretical Computer Science

These conferences are organized and run by the computer science research community in India and their purpose is to provide a forum for professional interaction between members of this research community and their counterparts in different parts of the world The volume includes four invited papers on reasoning about linear constraints using parametric queries the parallel evaluation of classes of circuits a theory of commonsense visual reasoning natural language processing complexity theory and logic The 26 submitted papers are organized into sections on logic automata and formal languages theory of programming parallel algorithms geometric algorithms concurrency distributed computing and semantics

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Peterson's Guide to Graduate Programs in Engineering and Applied Sciences ,1991

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Computational Complexity And Natural Language Introduction

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