



An Introduction to Natural Language Processing Through Prolog

Clive Matthews



Prolog For Natural Language Processing

Ray C. Dougherty



Prolog For Natural Language Processing:

An Introduction to Natural Language Processing Through Prolog Clive Matthews, 2016-07-01 Research into Natural Language Processing the use of computers to process language has developed over the last couple of decades into one of the most vigorous and interesting areas of current work on language and communication This book introduces the subject through the discussion and development of various computer programs which illustrate some of the basic concepts and techniques in the field The programming language used is Prolog which is especially well suited for Natural Language Processing and those with little or no background in computing Following the general introduction the first section of the book presents Prolog and the following chapters illustrate how various Natural Language Processing programs may be written using this programming language Since it is assumed that the reader has no previous experience in programming great care is taken to provide a simple yet comprehensive introduction to Prolog Due to the user friendly nature of Prolog simple yet effective programs may be written from an early stage The reader is gradually introduced to various techniques for syntactic processing ranging from Finite State Network recognisers to Chart parsers An integral element of the book is the comprehensive set of exercises included in each chapter as a means of cementing the reader's understanding of each topic Suggested answers are also provided An Introduction to Natural Language Processing Through Prolog is an excellent introduction to the subject for students of linguistics and computer science and will be especially useful for those with no background in the subject

Prolog for Natural Language Processing Annie Gal, 1991-07-18 Covering a wide range of important topics in Natural Language Processing NLP the text is based on logic Offers state of the art resumes on each subject introduced a selection of working programs bibliographic references and extensive appendices which give full listings of all the programs presented The programming language used in the examples provided is Prolog which is available on an accompanying disk

Natural Language Processing for Prolog Programmers Michael A. Covington, 1994 An examination of natural language processing in Prolog for those who know Prolog but not linguistics this book enables students to move quickly into writing and working in useful software It features many working computer programs that implement subsystems of a natural language processor These programs are designed to be understood in isolation from one another and are compatible with an Edinburgh compatible Prolog implementation such as Quintus ESL Arity and ALS

Prolog and Natural-language Analysis Fernando C. N. Pereira, Stuart M. Shieber, 2002

Natural Language Computing Ray C. Dougherty, 1994 This book's main goal is to show readers how to use the linguistic theory of Noam Chomsky called Universal Grammar to represent English French and German on a computer using the Prolog computer language In so doing it presents a follow the dots approach to natural language processing linguistic theory artificial intelligence and expert systems The basic idea is to introduce meaningful answers to significant problems involved in representing human language data on a computer The book offers a hands on approach to anyone who wishes to gain a perspective on natural language processing

the computational analysis of human language data All of the examples are illustrated using computer programs The optimal way for a person to get started is to run these existing programs to gain an understanding of how they work After gaining familiarity readers can begin to modify the programs and eventually write their own The first six chapters take a reader who has never heard of non procedural backtracking declarative languages like Prolog and using 29 full page diagrams and 75 programs detail how to represent a lexicon of English on a computer A bibliography is programmed into a Prolog database to show how linguists can manipulate the symbols used in formal representations including braces and brackets The next three chapters use 74 full page diagrams and 38 programs to show how data structures subcategorization selection phrase marker and processes top down bottom up parsing recursion crucial in Chomsky s theory can be explicitly formulated into a constraint based grammar and implemented in Prolog The Prolog interpreters provided with the book are basically identical to the high priced Prologs but they lack the speed and memory capacities They are ideal since anything learned about these Prologs carries over unmodified to C Prolog and Quintas on the mainframes Anyone who studies the prolog implementations of the lexicons and syntactic principles of combination should be able to use Prolog to represent their own linguistic data on the most complex Prolog computer available whether their data derive from syntactic theory semantics sociolinguistics bilingualism language acquisition language learning or some related area in which the grammatical patterns of words and phrases are more crucial than concepts of quantity The printed examples illustrate C Prolog on an Ultrix Vax a standard university configuration The disk included with the book contains shareware version of Prolog 2 IBM PC and MacProlog Macintosh plus versions of the programs that run on C Prolog Quintas Prolog 2 and MacProlog Appendix II contains information about how to use the Internet Gopher CompuServe and the free More BBS to download the latest copies of Prolog programs lexicons and parsers All figures 100 in the book are available scaled to make full size transparencies for class lectures Valuable special features of this volume include more than 100 full page diagrams illustrating the basic concepts of natural language processing Prolog and Chomsky s linguistic theories more than 100 programs illustrated in at least one script file showing how to encode the representations and derivations of generative grammar into Prolog more than 100 session files guiding readers through their own hands on sessions with the programs illustrating Chomsky s theory a 3 5 disk IBM Format containing 1 all programs in versions to run in C Prolog or Quintas Prolog on an Ultrix Vax and on an IBM PC and a Macintosh 2 a shareware version of Prolog 2 for IBM PC clones which runs all programs in the book 3 a shareware version of MacProlog for Macintosh which runs all programs in the book instructions on using Internet CompuServe and the free More BBS to download the latest copies of Prolog programs lexicons and parsers and numerous references enabling interested students to pursue questions at greater depth by consulting the items in the extensive bibliography Prolog and Natural-language Analysis Fernando C. N. Pereira, Stuart M. Shieber, 1987 Logic programming an important new method of compute programming resulting from recent research in artificial intelligence and computer science has proved to be

especially appropriate for solving problems in natural language processing Prolog and Natural Language Analysis provides a concise and practical introduction to logic programming and the logic programming language Prolog both as vehicles for understanding elementary computational linguistics and as tools for implementing the basic components of natural language processing systems Throughout the specific concepts and techniques are given rigorous theoretical justification and are demonstrated with working programs that show how Prolog can be used to solve actual problems in syntax parsing and semantic interpretation These examples culminate in a simple working natural language question answering system written in Prolog Extensive bibliographic notes point the reader to related research and further reading Fernando C N Pereira is a senior computer scientist at SRI International's Artificial Intelligence Center and a consulting professor at Stanford University His research on Prolog and natural language processing underlies much recent work in logic grammars Stuart Shieber is a researcher at the Center for the Study of Language and Information and a computer scientist at SRI International's Artificial Intelligence Center His research on unification based grammar formalisms bridges logic programming and linguistic theory

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Natural Language Processing and Computational Linguistics 2 Mohamed Zakaria Kurdi, 2017-11-30 Natural Language Processing NLP is a scientific discipline which is found at the intersection of fields such as Artificial Intelligence Linguistics and Cognitive Psychology This book presents in four chapters the state of the art and fundamental concepts of key NLP areas Are presented in the first chapter the fundamental concepts in lexical semantics lexical databases knowledge representation paradigms and ontologies The second chapter is about combinatorial and formal semantics Discourse and text representation as well as automatic discourse segmentation and interpretation and anaphora resolution are the subject of the third chapter Finally in the fourth chapter I will cover some aspects of large scale applications of NLP such as software architecture and their relations to cognitive models of NLP as well as the evaluation paradigms of NLP software Furthermore I will present in this chapter the main NLP applications such as Machine Translation MT Information Retrieval IR as well as Big Data and Information Extraction such as event extraction sentiment analysis and opinion mining

The Role of PROLOG (PROgramming and LOGic) in Natural Language Processing Michael L. McHale, ROME AIR DEVELOPMENT CENTER GRIFFISS AFB NY., 1988 The field of Artificial Intelligence strives to produce computer programs that exhibit intelligent behavior One of the areas of interest is the processing of natural language This report will discuss the role of the computer language PROLOG in Natural Language Processing NLP both from theoretic and pragmatic viewpoints

The reasons for using PROLOG for NLP are numerous First linguists can write natural language grammars almost directly as PROLOG programs this allows fast prototyping of NLP systems and facilitates analysis of NLP theories Second semantic representations of natural language texts that use logic formalisms are readily produced in PROLOG because of PROLOG s logical foundations Third PROLOG s built in inferencing mechanisms are often sufficient for inferences on the logical forms produced by NLPs Fourth the logical declarative nature of PROLOG may make it the language of choice for parallel computing systems Finally the fact that PROLOG has a de facto standard Edinburgh makes the porting of code from one computer system to another virtually trouble free Perhaps the strongest tie one could make between NLP and PROLOG was stated by John Stuart Mill in his inaugural Address at St Andrews The structure of every sentence is a lesson in logic

Natural Language Processing in Medicine Peter Spyns,2000 **Language Processing with Perl and Prolog**

Pierre M. Nugues,2014-08-06 The areas of natural language processing and computational linguistics have continued to grow in recent years driven by the demand to automatically process text and spoken data With the processing power and techniques now available research is scaling up from lab prototypes to real world proven applications This book teaches the principles of natural language processing first covering practical linguistics issues such as encoding and annotation schemes defining words tokens and parts of speech and morphology as well as key concepts in machine learning such as entropy regression and classification which are used throughout the book It then details the language processing functions involved including part of speech tagging using rules and stochastic techniques using Prolog to write phase structure grammars syntactic formalisms and parsing techniques semantics predicate logic and lexical semantics and analysis of discourse and applications in dialogue systems A key feature of the book is the author s hands on approach throughout with sample code in Prolog and Perl extensive exercises and a detailed introduction to Prolog The reader is supported with a companion website that contains teaching slides programs and additional material The second edition is a complete revision of the techniques exposed in the book to reflect advances in the field the author redesigned or updated all the chapters added two new ones and considerably expanded the sections on machine learning techniques **An Introduction to Language Processing**

with Perl and Prolog Pierre M. Nugues,2006-11-22 The areas of natural language processing and computational linguistics have continued to grow in recent years driven by the demand to automatically process text and spoken data With the processing power and techniques now available research is scaling up from lab prototypes to real world proven applications This book teaches the principles of natural language processing first covering linguistics issues such as encoding entropy and annotation schemes defining words tokens and parts of speech and morphology It then details the language processing functions involved including part of speech tagging using rules and stochastic techniques using Prolog to write phase structure grammars parsing techniques and syntactic formalisms semantics predicate logic and lexical semantics and analysis of discourse and applications in dialog systems The key feature of the book is the author s hands on approach

throughout with extensive exercises sample code in Prolog and Perl and a detailed introduction to Prolog The reader is supported with a companion website that contains teaching slides programs and additional material The book is suitable for researchers and students of natural language processing and computational linguistics

Aspects of Natural Language Processing Malgorzata Marciniak, Agnieszka Mykowiecka, 2009-09-29 Leonard Bolc has played an important role in the Polish computer science community This Festschrift published to honor Leonard Bolc on his 75th birthday includes papers by leading researchers former students and colleagues to celebrate his scientific career

Natural Language Understanding and Logic Programming, II Veronica Dahl, Patrick Saint-Dizier, 1988 Natural language semantics and pragmatics are now two major fields in linguistics philosophy artificial intelligence and computational linguistics With the development of large and efficient Prolog interpreters and compilers and with the expansion of the theoretical aspects of logic programming the study of natural language semantics and related pragmatic aspects is now becoming a very attractive topic The proceedings of this workshop reflect these trends The papers cover almost all the current research fields in natural language including morphology syntax parser design generation feature checking and specification semantic representations and construction of cooperative responses Articles on syntax deal with constraints to parsing and generation rule pruning and comparison of logic based language systems The material on the compilers involves functional logic grammars and unification based grammars The work on semantics investigates logico semantic induction data semantics comparatives conceptual graphs discourse representation and graphs Papers on pragmatics discuss disambiguation cooperation with the user through integrity constraints and question interpretation through epistemic reasoning Panel discussions are centered around future directions of research as well as comparisons between different points of view about actual research projects

Natural Language Understanding and Logic Programming Veronica Dahl, Patrick Saint-Dizier, 1985

Expertensysteme '87 Konzepte und Werkzeuge Balzert, Heyer, Lutze, 2013-12-01 Die Fachtagung Expertensysteme 87 Konzepte und Werkzeuge ist die erste Tagung des German Chapter der ACM zu diesem Themengebiet und eine der ersten wissenschaftlichen Fachtagungen in Deutschland die sich speziell mit dieser Wissenschaftsdisziplin befaßt Im Jahre 1987 erstaunt dies um so mehr als seit dem Auftauchen der ersten Prototypen solcher Systeme Mitte der siebziger Jahre zunächst noch unter der Bezeichnung Produktionssysteme und regelbasierte Systeme bereits über eine Dekade vergangen ist Der Begriff Expertensysteme der sich zu Beginn der achtziger Jahre auf breiter Ebene durchgesetzt hat manifestiert aber auch einen Wandel der Wissenschaftsdisziplin Während regelbasierte Systeme als Studienobjekt in der künstlichen Intelligenz und Kognitionswissenschaft auf eine langjährige Tradition zurückblicken und letztlich von den durch E L Post in den vierziger Jahren entwickelten Ersetzungssystemen ihren Ausgang nahmen artikuliert der Begriff Expertensystem einen Anspruch der interdisziplinär in die Anwendungsgebiete solcher Systeme hineinreicht Dort im Anwendungsgebiet finden sich nämlich die menschlichen Experten an denen ein Expertensystem von seinem Namen her beansprucht gemessen zu werden Die Stellung

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Natural Language Processing in Prolog Gerald Gazdar, Christopher S. Mellish, 1989 Explains how computers can be programmed to recognize the complex ambiguities of human language. Addresses current techniques in syntax semantics and pragmatics, program listings showing applications in Prolog and question answering and inference. Targeted at professionals in the artificial intelligence field. *Prolog Programming in Depth* Michael A. Covington, Donald Nute, André Vellino, 1988

Natural Language Processing Technologies in Artificial Intelligence Klaus K. Obermeier, 1989 Encyclopedia of Information Science and Technology Mehdi Khosrow-Pour, Mehdi Khosrowpour, 2009 This set of books represents a detailed compendium of authoritative research-based entries that define the contemporary state of knowledge on technology. Provided by publisher.

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