

Natural Language Processing in PROLOG

An Introduction to
Computational Linguistics

Gerald Candea
Chris Mellish

Natural Language Processing In Prolog An Introduction To Computational Linguistics

**Fernando C. N. Pereira, Stuart M.
Shieber**



Natural Language Processing In Prolog An Introduction To Computational Linguistics:

Natural Language Processing in Prolog, 1994 *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

Computational Linguistics in the Netherlands 1998 F. van Eynde, Ineke Schuurman, Ness Schelkens, 2000 This volume provides a selection of the papers which were presented at the ninth conference on Computational Linguistics in the Netherlands Leuven 1998 It gives an accurate and up to date picture of the lively scene of computational linguistics in the Netherlands and Flanders In terms of topics the contributions can be grouped under three headings the use of statistical methods in speech and language processing 6 papers the analysis of syntactic and semantic phenomena in the framework of computationally oriented formalisms such as Head driven Phrase Structure Grammar 5 papers and the development of NLP applications such as document processing dialogue modelling and teaching 3 papers The volume covers the whole range from theoretical to applied research and development and is hence of interest to both academia and industry The target audience consists of advanced students and scholars of computational linguistics and speech and language processing

Linguistics Computer Science Electrical Engineering *Computational Linguistics in the Netherlands 1998*, 2021-07-26 This volume provides a selection of the papers which were presented at the ninth conference on Computational Linguistics in the Netherlands Leuven 1998 It gives an accurate and up to date picture of the lively scene of computational linguistics in the Netherlands and Flanders In terms of topics the contributions can be grouped under three headings the use of statistical methods in speech and language processing 6 papers the analysis of syntactic and semantic phenomena in the framework of computationally oriented formalisms such as Head driven Phrase

Structure Grammar 5 papers and the development of NLP applications such as document processing dialogue modelling and teaching 3 papers The volume covers the whole range from theoretical to applied research and development and is hence of interest to both academia and industry The target audience consists of advanced students and scholars of computational linguistics and speech and language processing Linguistics Computer Science Electrical Engineering *Linguistic Fundamentals for Natural Language Processing* Emily M. Bender, 2022-05-31 Many NLP tasks have at their core a subtask of extracting the dependencies who did what to whom from natural language sentences This task can be understood as the inverse of the problem solved in different ways by diverse human languages namely how to indicate the relationship between different parts of a sentence Understanding how languages solve the problem can be extremely useful in both feature design and error analysis in the application of machine learning to NLP Likewise understanding cross linguistic variation can be important for the design of MT systems and other multilingual applications The purpose of this book is to present in a succinct and accessible fashion information about the morphological and syntactic structure of human languages that can be useful in creating more linguistically sophisticated more language independent and thus more successful NLP systems Table of Contents Acknowledgments Introduction motivation Morphology Introduction Morphophonology Morphosyntax Syntax Introduction Parts of speech Heads arguments and adjuncts Argument types and grammatical functions Mismatches between syntactic position and semantic roles Resources Bibliography Author's Biography General Index Index of Languages **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 phrase 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 *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

Natural Language Processing and Information Systems Birger Andersson, Maria Bergholtz, P. Johannesson, 2003-07-01 The workshop on Applications of Natural Language to Information Systems NLDB

has since 1995 provided a forum for academic and industrial researchers and practitioners to discuss the application of natural language to both the development and use of software applications

The use of natural language in relation to software has contributed to improving the development of software from the viewpoints of both the developers and the users Developers benefit from improvements in conceptual modeling software validation natural language program specifications and many other areas Users benefit from increased usability of applications through natural language query interfaces semantic webs text summarizations etc The integration of natural language and information systems has been a search objective for a long time now Today the goal of good integration seems not so far fetched This is due mainly to the rapid progress of research in natural language and to the development of new and powerful technologies The integration of natural language and information systems has become a convergent point towards which many researchers from several research areas are focussing

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 and Natural-language Analysis Fernando C. N. Pereira, Stuart M. Shieber, 1987-01

Logic programming an important new method of compute programming resulting from recent research in artifucial intelligence and computer science has proved to be especially appropriate for solving problems in natrual 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 intepretation 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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