Efficient Processing with Constraint-Logic Grammars Using Grammar Compilation

GUIDO MINNEN

Logic And Logic Grammars For Language Processing

Patrick Saint-Dizier

Logic And Logic Grammars For Language Processing:

Logic and Logic Grammars for Language Processing Patrick Saint-Dizier,Stanisław Szpakowicz,1990 Logic Grammars Harvey Abramson,Veronica Dahl,2012-12-06 Logic grammars have found wide application both in natural language processing and in formal applications such as compiler writing This book introduces the main concepts involving natural and formal language processing in logic programming and discusses typical problems which the reader may encounter proposing various methods for solving them The basic material is presented in depth advanced material involving new logic grammar formalisms and applications is presented with a view towards breadth Major sections of the book include grammars for formal language and linguistic research writing a simple logic grammar different types of logic grammars applications and logic grammars and concurrency This book is intended for those interested in logic programming artificial intelligence computational linguistics Fifth Generation computing formal languages and compiling techniques It may be read profitably by upper level undergraduates post graduate students and active researchers on the above named areas Some familiarity with Prolog and logic programming would be helpful the authors however briefly describe Prolog and its relation to logic grammars After reading Logic Grammars the reader will be able to cope with the ever increasing literature of this new and exciting field **Algebraic and Logic Programming** Helene Kirchner,Wolfgang Wechler,1990-09-20 This volume consists of papers presented at the Second International Conference on Algebraic and Logic Programming in Nancy France October 1 3 1990 Handbook of Logic and Language Johan F.A.K. van Benthem,Alice ter Meulen,2010-12-17 The logical study of language is becoming more interdisciplinary playing a role in fields such as computer science artificial intelligence cognitive science and game theory This new edition written by the leading experts in the field presents an overview of the latest developments at the interface of logic and linguistics as well as a historical perspective It is divided into three parts covering Frameworks General Topics and Descriptive Themes Completely revised and updated includes over 25% new material Discusses the interface between logic and language Many of the authors are creators or active developers of the theories

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 *Logic and Grammar* Sylvain Pogodalla,Myriam Quatrini,Christian Retoré,2011-06-14 This book contains selected papers from the Colloquium in Honor of Alain Lecomte held in Pauillac France in November 2007 The event was part of the ANR project Pr lude Towards Theoretical Pragmatics Based on Ludics and Continuation Theory the proceedings of which were published in another FoLLI LNAI volume LNAI 6505 edited by Alain Lecomte and Samuel Tron on The selected papers of this Festschrift volume focus on the scientific areas in which Alain Lecomte has worked and to which he has contributed formal linguistics computational linguistics logic and cognition Reversible Grammar in Natural Language Processing T. Strzalkowski,2012-12-06 Reversible grammar allows computational models to be built that are equally well suited for the analysis and generation of natural language utterances This task can be viewed from very different perspectives by theoretical and computational linguists and computer scientists The papers in this volume present a broad range of approaches to reversible bi directional and non directional grammar systems that have emerged in recent years This is also the first collection entirely devoted to the problems of reversibility in natural language processing Most papers collected in this volume are derived from presentations at a workshop held at the University of California at Berkeley in the summer of 1991 organised under the auspices of the Association for Computational Linguistics This book will be a valuable reference to researchers in linguistics and computer science with interests in computational linguistics natural language processing and machine translation as well as in practical aspects of computability **Intensional Logic and Logical Grammar** L.T.F. Gamut,2020-09-15 Although the two volumes of Logic Language and Meaning can be used independently of one another together they provide a comprehensive overview of modern logic as it is used as a tool in the analysis of natural language Both volumes provide exercises and their solutions Logic, Language, and Computation Nick Bezhanishvili,Sebastian Löbner,Kerstin Schwabe,Luca Spada,2011-07-18 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 8th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2009 held in Bakuriani Georgia in September 2009 The 20 revised full papers included in the book were carefully reviewed and selected from numerous presentations given at the symposium The focus of the papers is on the following topics natural language syntax semantics and pragmatics constructive modal and algebraic logic linguistic typology and semantic universals logics for artificial intelligence information retrieval query answer systems logic games and formal pragmatics language evolution and learnability computational social choice historical linguistics history of logic **Advanced Logic Programming for Language Processing** Patrick Saint-Dizier,1994 For twenty years unification and rewriting have played a major role in the modeling of linguistic phenomena More recently notions of types as in typed feature systems and constraints have emerged and are now extensively used in theoretical computational linguistics

and the development of applications Recent developments in the area of logic programming such as new compilations techniques constraints object oriented programming and higher order programming coincide perfectly with the needs of computational linguistics Moreover logic programming offers a well defined theoretical framework whose computational properties are well identified and are efficient to operate Advanced Logic Programming for Language Processing covers the main advanced features of logic programming Each feature is introduced step by step and its use for natural language processing is studied in detail A large number of programs illustrate the advantages and current limitations of each feature This book is essential reading for advanced undergraduates and graduates in computational linguistics and cognitive science It will also interest engineers involved in the development of natural language techniques *Logic and Engineering of Natural Language Semantics* Daisuke Bekki,Koji Mineshima,Elin McCready,2024-05-30 This book constitutes the refereed post conference proceedings of the 20th International Conference LENLS20 held in Osaka Japan during November 18 20 2023 The 19 full papers presented were carefully reviewed and selected from 46 submissions The conference aims to cover the topics at the Intersection of Language and logic and so Centers Around Linguistics both Theoretical and Computational Logic Philosophy and other sorts of Formal Approaches to these topics such as Game Theory **Principles and Prediction** Mushira Eid,Gregory K. Iverson,1993-03-25 The volume is divided into four sections typology syntax discourse and phonology Two of the typology papers study the structure and organization of category systems Joseph Greenberg Linda Schwartz the third discusses language typology and universals from the perspective of language acquisition Fred Eckman The eight papers in the syntax section are of three types Edith Moravcsik and James Tai discuss general issues of linguistic theory domain Four papers Mushira Eid Michael Kac Nancy Hedberg Larry Hutchinson address specific analyses and their implications from language particular and theoretical perspectives The papers by Deborah Dahl and Thomas Rindflesch relate theoretical concepts and analyses to natural language processing In the section on discourse the contributions by Anita Barry and Amy Sheldon deal with interpersonal conflict George Yule discusses the selection between direct and indirect speech forms Helga Delisle and Cynthia Clamons consider ways in which choices among or variation in some grammatical and semantic categories may be explainable on pragmatic and discourse grounds The phonology papers are focused on two major themes underspecification and borrowing Four of the articles address the issue of underspecification in phonological representations Daniel Dinnsen Joseph Stemberger Janet Bing Gregory Iverson In the other two papers questions of borrowing are discussed in Nancy Stenson s contribution from a synchronic perspective and in Gunter Schaarsmidt s paper from a historical one The volume is completed by a subject index and a language index *The Logic of Categorial Grammars* Richard Moot,Christian Retore,2012-06-30 This book is intended for students in computer science formal linguistics mathematical logic and to colleagues interested in categorial grammars and their logical foundations These lecture notes present categorial grammars as deductive systems in the approach called parsing as deduction and the book includes detailed proofs of their main

properties The papers are organized in topical sections on AB grammars Lambek s syntactic calculus Lambek calculus and montague grammar non associative Lambek calculus multimodal Lambek calculus Lambek calculus linear logic and proof nets and proof nets for the multimodal Lambek calculus **Categories and Types in Logic, Language, and Physics** Claudia Casadio,Bob Coecke,Michael Moortgat,Philip Scott,2014-04-03 For more than 60 years Jim Lambek has been a profoundly inspirational mathematician with groundbreaking contributions to algebra category theory linguistics theoretical physics logic and proof theory This Festschrift was put together on the occasion of his 90th birthday The papers in it give a good picture of the multiple research areas where the impact of Jim Lambek s work can be felt The volume includes contributions by prominent researchers and by their students showing how Jim Lambek s ideas keep inspiring upcoming generations of scholars **Computational Logic: Logic Programming and Beyond** Antonis C. Kakas,Fariba Sadri,2003-08-02 Alan Robinson This set of essays pays tribute to Bob Kowalski on his 60th birthday an anniversary which gives his friends and colleagues an excuse to celebrate his career as an original thinker a charismatic communicator and a forceful intellectual leader The logic programming community hereby and herein conveys its respect and thanks to him for his pivotal role in creating and fostering the conceptual paradigm which is its raison d tre The diversity of interests covered here reflects the variety of Bob s concerns Read on It is an intellectual feast Before you begin permit me to send him a brief personal but public message Bob how right you were and how wrong I was I should explain When Bob arrived in Edinburgh in 1967 resolution was as yet fairly new having taken several years to become at all widely known Research groups to investigate various aspects of resolution sprang up at several institutions the one organized by Bernard Meltzer at Edinburgh University being among the first For the half dozen years that Bob was a leading member of Bernard s group I was a frequent visitor to it and I saw a lot of him We had many discussions about logic computation and language **Learning Language in Logic** James Cussens,Saso Dzeroski,2000-09-27 The two volume set LNCS 1842 1843 constitutes the refereed proceedings of the 6th European Conference on Computer Vision ECCV 2000 held in Dublin Ireland in June July 2000 The 116 revised full papers presented were carefully selected from a total of 266 submissions The two volumes offer topical sections on recognitions and modelling stereoscopic vision texture and shading shape structure from motion image features active real time and robot vision segmentation and grouping vision systems engineering and evaluation calibration medical image understanding and visual motion *The Mathematics of Language* Makoto Kanazawa,Marcus Kracht,Hiroyuki Seki,András Kornai,2011-10-01 This book constitutes the proceedings of the 12th Biennial Meeting on Mathematics in Language MOL 12 held in Nara Japan in September 2011 Presented in this volume are 12 carefully selected papers as well as the paper of the invited speaker Andreas Maletti The papers cover such diverse topics as formal languages string and tree transducers grammar independent syntactic structures probabilistic and weighted context free grammars formalization of minimalist syntax parsing and unification lexical and compositional semantics statistical language models and theories of

truth Constraint Solving and Language Processing Denys Duchier,Yannick Parmentier,2013-10-12 The Constraint Solving and Language Processing CSLP workshop considers the role of constraints in the representation of language and the implementation of language processing applications This theme should be interpreted inclusively it includes contributions from linguistics computer science psycholinguistics and related areas with a particular interest in interdisciplinary perspectives Constraints are widely used in linguistics computer science and psychology How they are used however varies widely according to the research domain knowledge representation cognitive modelling problem solving mechanisms etc These different perspectives are complementary each one adding a piece to the puzzle *Logic Programming* Lee Naish,1997 Covers the latest research in areas such as theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation non monotonic reasoning and logicprogramming and the Internet 8 12 July 1997 Leuven Belgium The International Conference on Logic Programming is the main annual conference sponsored by the Association for Logic Programming It covers the latest research in areas such as theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation non monotonic reasoning and logic programming and the Internet **Compiler Compilers** Dieter Hammer,1991-02-12 Advances and problems in the field of compiler compilers are considered in this volume which presents the proceedings of the third in a series of biannual workshops on compiler compilers Selected papers address the topics of requirements properties and theoretical aspects of compiler compilers as well as tools and metatools for software engineering The 23 papers cover a wide spectrum in the field of compiler compilers ranging from overviews of new compiler compilers for generating quality compilers to special problems of code generation and optimization Aspects of compilers for parallel systems and knowledge based development tools are also discussed

Logic And Logic Grammars For Language Processing Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has are more evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **Logic And Logic Grammars For Language Processing**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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