Klaas Sikkel

Parsing Schemata

Parsing Schemata A Framework For Specification And Analysis Of Parsing Algorithms

Alexander Gelbukh

Parsing Schemata A Framework For Specification And Analysis Of Parsing Algorithms:

Parsing Schemata Klaas Sikkel,2012-12-06 Parsing the syntactic analysis of language has been studied extensively in computer science and computational linguistics Computer programs and natural languages share an underlying theory of formal languages and require efficient parsing algorithms This introduction reviews the theory of parsing from a novel perspective It provides a formalism to capture the essential traits of a parser that abstracts from the fine detail and allows a uniform description and comparison of a variety of parsers including Earley Tomita LR Left Corner and Head Corner parsers The emphasis is on context free phrase structure grammar and how these parsers can be extended to unification formalisms The book combines mathematical rigor with high readability and is suitable as a graduate course text   Computational Linguistics and Intelligent Text Processing Alexander Gelbukh,2009-02-16 This book constitutes the refereed proceedings of the 10th International Conference on Computational Linguistics and Intelligent Text Processing CICLing 2009 held in Mexico City Mexico in March 2009 The 44 revised full papers presented together with 4 invited papers were carefully reviewed and selected from numerous submissions The papers cover all current issues in computational linguistics research and present intelligent text processing applications   **Framework and Resources for Natural Language Parser Evaluation** Tuomo Kakkonen,2007   **Advances in Artificial Intelligence -- IBERAMIA 2014** Ana L.C. Bazzan,Karim Pichara,2014-11-11 This book constitutes the refereed proceedings of the 14th Ibero American Conference on Artificial Intelligence IBERAMIA 2014 held in Santiago de Chile Chile in November 2014 The 64 papers presented were carefully reviewed and selected from 136 submissions The papers are organized in the following topical sections knowledge engineering knowledge representation and probabilistic reasoning planning and scheduling natural language processing machine learning fuzzy systems knowledge discovery and data mining bio inspired computing robotics vision multi agent systems agent based modeling and simulation AI in education affective computing and human computer interaction applications of AI and ambient intelligence   ,

STAIRS 2006 Starting Artificial Intelligence Researchers Symposium,2006-08-11 STAIRS 2006 is the third European Starting AI Researcher Symposium an international meeting aimed at AI researchers from all countries at the beginning of their career PhD students or people holding a PhD for less than one year The topics of the papers included range from traditional AI areas to AI applications such as Agents Automated Reasoning Belief Revision Case based Reasoning Constraints Data Mining Information Extraction Genetic Algorithms Human Computer Interaction Interactive Sensory Systems Speech Multi Model Processing Knowledge Representation Logic Programming Machine Learning Natural Language Processing Neural Networks Nonmonotonic Reasoning Planning Scheduling Reasoning about Action and Change Robotics Search Semantic Web Spatial Temporal Reasoning and Uncertainty   Computer Aided Systems Theory - EUROCAST 2007 Roberto Moreno Díaz,Franz Pichler,Alexis Quesada Arencibia,2007-11-16 This book constitutes the thoroughly refereed post proceedings of the 11th International Conference on Computer Aided Systems Theory EUROCAST

2007 Coverage in the 144 revised full papers presented includes formal approaches computation and simulation in modeling biological systems intelligent information processing heuristic problem solving signal processing architectures robotics and robotic soccer cybercars and intelligent vehicles and artificial intelligence components **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 ofthe field for graduate students and as a reference for established researchers **Handbook of Natural Language Processing** Robert Dale,Hermann Moisl,Harold Somers,2000-07-25 This study explores the design and application of natural language text based processing systems based on generative linguistics empirical copus analysis and artificial neural networks It emphasizes the practical tools to accommodate the selected system **Recent Advances in Natural Language Processing** Nicolas Nicolov,Ruslan Mitkov,2000-09-15 This volume brings together revised versions of a selection of papers presented at the Second International Conference on Recent Advances in Natural Language Processing RANLP 97 held in Tzigov Chark Bulgaria September 1997 The aim of the conference was to give researchers the opportunity to present new results in Natural Language Processing NLP based both on traditional and modern theories and approaches The conference received substantial interest 167 submissions from more than 20 countries The best papers from the proceedings were selected for this volume in the hope that they reflect the most significant and promising trends and successful results in NLP The contributions have been grouped according to the following topics tagging lexical issues and parsing word sense disambiguation and anaphora resolution semantics generation machine translation and categorisation and applications The volume contains an extensive index *Recent Advances in Natural Language Processing II* Nicolas Nicolov,Ruslan Mitkov,2000 This volume brings together revised versions of a selection of papers presented at the Second International Conference on Recent Advances in Natural Language Processing RANLP 97 held in Tzigov Chark Bulgaria September 1997 The aim of the conference was to give researchers the opportunity to present new results in Natural Language Processing NLP based both on traditional and modern theories and approaches The conference received substantial interest 167 submissions from more than 20 countries The best papers from the proceedings were selected for this volume in the hope

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January 2006 The 45 revised full papers including the best Student Research Forum paper presented together with 10 invited contributions were carefully reviewed and selected from 157 submissions The papers were organized in four topical tracks on computer science foundations wireless mobile ad hoc and sensor networks database technologies and semantic Web technologies **Coloured Petri Nets** Kurt Jensen,2013-04-17 This book presents a coherent description of the theoretical and practical aspects of Coloured Petri Nets CP nets or CPN It shows how CP nets have been de veloped from being a promising theoretical model to being a full fledged lan guage for the design specification simulation validation and implementation of large software systems and other systems in which human beings and or com puters communicate by means of some more or less formal rules The book contains the formal definition of CP nets and the mathematical theory behind their analysis methods However it has been the intention to write the book in such a way that it also becomes attractive to readers who are more interested in applications than the underlying mathematics This means that a large part of the book is written in a style which is closer to an engineering textbook or a users manual than it is to a typical textbook in theoretical computer science The book consists of three separate volumes The first volume defines the net model i e hierarchical CP nets and the basic concepts e g the different behavioural properties such as deadlocks fair ness and home markings It gives a detailed presentation of many small exam ples and a brief overview of some industrial applications It introduces the for mal analysis methods Finally it contains a description of a set of CPN tools which support the practical use of CP nets *Semantic Integration of Heterogeneous Software Specifications* Martin Große-Rhode,2013-03-09 In a model based development of software systems different views on a system are elaborated using appropriate modeling languages and techniques Because of the unavoidable heterogeneity of the viewpoint models a semantic integration is required to establish the correspondences of the models and allow checking of their relative consistency The integration approach introduced in this book is based on a common semantic domain of abstract systems their composition and development Its applicability is shown through semantic interpretations and compositional comparisons of different specification approaches These range from formal specification techniques like process calculi Petri nets and rule based formalisms to semiformal software modeling languages like those in the UML family The Oxford Handbook of Computational Linguistics Ruslan Mitkov,2022-06-02 Ruslan Mitkov s highly successful Oxford Handbook of Computational Linguistics has been substantially revised and expanded in this second edition Alongside updated accounts of the topics covered in the first edition it includes 17 new chapters on subjects such as semantic role labelling text to speech synthesis translation technology opinion mining and sentiment analysis and the application of Natural Language Processing in educational and biomedical contexts among many others The volume is divided into four parts that examine respectively the linguistic fundamentals of computational linguistics the methods and resources used such as statistical modelling machine learning and corpus annotation key language processing tasks including text segmentation anaphora resolution and speech recognition and the major

applications of Natural Language Processing from machine translation to author profiling The book will be an essential reference for researchers and students in computational linguistics and Natural Language Processing as well as those working in related industries   Syntax-Directed Semantics Zoltan Fülöp,Heiko Vogler,2012-12-06 The subject of this book is the investigation of tree transducers Tree trans ducers were introduced in theoretical computer science in order to study the general properties of formal models which give semantics to context free languages in a syntax directed way Such formal models include attribute grammars with synthesized attributes only denotational semantics and at tribute grammars with synthesized and inherited attributes However these formal models share certain constituents which are irrelevant in the investi gation of the general properties considered in this book In particular we can abstract a from derivation trees of the context free grammar and take trees over some ranked alphabet b from the semantic domain of the model and use the initial term algebra instead and finally c from the machine oriented computation paradigm which maintains the incarnation information of recursive function calls and take a term rewriting semantics instead Ap plying these three abstraction steps to attribute grammars with synthesized attributes only to denotational semantics and to attribute grammars we obtain the concepts of top down tree transducer macro tree transducer and attributed tree transducer respectively The macro attributed tree transducer combines the concepts of the macro tree transducer and the attributed tree transducer This book explores the general properties of these four types of tree transducers   The Resolution Calculus Alexander Leitsch,2012-12-06 The History of the Book In August 1992 the author had the opportunity to give a course on resolution theorem proving at the Summer School for Logic Language and Information in Essex The challenge of this course a total of five two hour lectures con sisted in the selection of the topics to be presented Clearly the first selection has already been made by calling the course resolution theorem proving instead of automated deduction In the latter discipline a remarkable body of knowledge has been created during the last 35 years which hardly can be presented exhaustively deeply and uniformly at the same time In this situ ation one has to make a choice between a survey and a detailed presentation with a more limited scope The author decided for the second alternative but does not suggest that the other is less valuable Today resolution is only one among several calculi in computational logic and automated reasoning How ever this does not imply that resolution is no longer up to date or its potential exhausted Indeed the loss of the monopoly is compensated by new appli cations and new points of view It was the purpose of the course mentioned above to present such new developments of resolution theory Thus besides the traditional topics of completeness of refinements and redundancy aspects of termination resolution decision procedures and of complexity are treated on an equal basis

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