Linguistic Structures Processing

Linguistic Structures Processing Fundamental Studies In Computer Science

William Croft,D. Alan Cruse

Linguistic Structures Processing Fundamental Studies In Computer Science:

The Oxford Handbook of Computational Linguistics Ruslan Mitkov,2004 This handbook of computational linguistics written for academics graduate students and researchers provides a state of the art reference to one of the most active and productive fields in linguistics   Synchronic English Linguistics Paul Georg Meyer,2005   **Practical Lexicography** Thierry Fontenelle,2008-01-24 This book collects and introduces some of the best and most useful work in practical lexicography It has been designed as a resource for students and scholars of lexicography and lexicology and to be an essential reference for professional lexicographers It focusses on central issues in the field and covers topics hotly debated in lexicography circles After a full contextual introduction Thierry Fontenelle divides the book into twelve parts theoretical perspectives corpus design lexicographical evidence word senses and polysemy collocations and idioms definitions examples grammar and usage bilingual lexicography tools and methods semantic networks and how dictionaries are used The book is fully referenced and indexed The reader may be used independently for reference or as reading material for a course of study It is an essential companion for The Oxford Guide to Practical Lexicography by Sue Atkins and Michael Rundell published by OUP in 2008   **Handbook of Linguistic Annotation** Nancy Ide,James Pustejovsky,2017-06-16 This handbook offers a thorough treatment of the science of linguistic annotation Leaders in the field guide the reader through the process of modeling creating an annotation language building a corpus and evaluating it for correctness Essential reading for both computer scientists and linguistic researchers Linguistic annotation is an increasingly important activity in the field of computational linguistics because of its critical role in the development of language models for natural language processing applications Part one of this book covers all phases of the linguistic annotation process from annotation scheme design and choice of representation format through both the manual and automatic annotation process evaluation and iterative improvement of annotation accuracy The second part of the book includes case studies of annotation projects across the spectrum of linguistic annotation types including morpho syntactic tagging syntactic analyses a range of semantic analyses semantic roles named entities sentiment and opinion time and event and spatial analyses and discourse level analyses including discourse structure co reference etc Each case study addresses the various phases and processes discussed in the chapters of part one   New Language Technologies and Linguistic Research Sandra Maria Aluisio,Stella E. O. Tagnin,2014-03-25 This book is a collection of the papers presented and discussed at the 11th Corpus Linguistics Symposium ELC 2012 held at the Instituto de Ci ncias Matem ticas e de Computa o Institute of Mathematics and Computer Science of the University of S o Paulo at S o Carlos Brazil The sessions addressed the following six topics Corpus Linguistics and Language Description Translation Terminology and Corpora Spoken Language and Corpora Natural Language Processing and Corpora Corpus Annotation and Corpora and Multiple Documents These unique studies will inspire readers with an interest in Linguistics and will provide motivation for conducting further research in the interdisciplinary area of Language

Technologies and Linguistic Research   Phrase Structure and the Lexicon J. Rooryck,Laurie Zaring,2013-03-14 V ThemelPatients to the lowest specifier of V and Agents to a position outside the minimal VP Again thematic information is encoded in terms of configurational properties Addressing the issue of phrase structure in another domain Margaret Speas investigates the status of null pronominal objects in Navajo Following Rizzi 1986 she assumes that null pronouns must meet both a licensing and an identification condition More specifically she demonstrates that distributional restrictions on null pronominal objects in Navajo can be explained if it is assumed that null objects obey the identification condition expressed by the Generalized Control Rule of Huang 1984 Distinguishing three types of null objects she argues that relevant licensing condition on two subtypes of null objects involves rich agreement However it appears that there are languages lacking rich agreement but with pro in object position Speas accounts for these phenomena by a rule of economy of projection A second series of papers is concerned with the way in which functional categories derive aspects of sentential interpretation Three issues in this research program are investigated here external arguments as arguments of functional projections Kratzer the specificity interpretation of clitics Sportiche and the interpretation of tense Stowell In all three cases phrase structure is put to use to derive interpretive effects Angelika Kratzer proposes that external arguments are not part of the verb   *The Linguistics of Football* Eva Lavric,2008   **Coming to Know** Paul Georg Meyer,1997   *Cognitive Linguistics* William Croft,D. Alan Cruse,2004-01-22 Cognitive Linguistics argues that language is governed by general cognitive principles rather than by a special purpose language module This introductory textbook surveys the field of cognitive linguistics as a distinct area of study presenting its theoretical foundations and the arguments supporting it Clearly organised and accessibly written it provides a useful introduction to the relationship between language and cognitive processing in the human brain It covers the main topics likely to be encountered in a course or seminar and provides a synthesis of study and research in this fast growing field of linguistics The authors begin by explaining the conceptual structures and cognitive processes governing linguistic representation and behaviour and go on to explore cognitive approaches to lexical semantics as well as syntactic representation and analysis focusing on the closely related frameworks of cognitive grammar and construction grammar This much needed introduction will be welcomed by students in linguistics and cognitive science   **The Neural Mind** George Lakoff,Srini Narayanan,2025-06-24 Offers an expansive unified theory of thought that brings together the vast resources of neuroscience computation and cognitive linguistics What is an idea and where does it come from We experience thought as if it were abstract but every thought is actually a physical thing carried out by the neural systems of our brains Thought does not occur neuron by neuron it happens when neurons come together to form circuits and when simple circuits combine to form complex ones Thoughts then derive their structures from the circuitry we also use for vision touch and hearing This circuitry is what allows simple thoughts to come together into complex concepts making meaning creating metaphors and framing our social and political ideas With The Neural Mind George Lakoff a pioneering cognitive linguist and computer

scientist Srini Narayanan deftly combine insights from cognitive science computational modeling and linguistics to show how thoughts arise from the neural circuitry that runs throughout our bodies They answer key questions about the ways we make meaning How does neural circuitry create the conceptual frames through which we understand our social lives What kind of neural circuitry characterizes metaphorical thought in which ideas are understood in terms of other ideas with similar structures Lively and accessible the book shows convincingly that the metaphors we live by to use Lakoff s famous phrase aren t abstractions but deeply embodied neural constructs The Neural Mind is the first book of its kind bringing together the ideas of multiple disciplines to offer a unified accessible theory of thought A field defining work Lakoff and Narayanan s book will be of interest not just to linguists and cognitive scientists but also to psychologists philosophers anthropologists journalists sociologists and political scientists and anyone who wants to understand how we really think **Formal Linguistics and the Teaching of Latin** Giuliana Giusti,Rossella Iovino,Renato Oniga,2011-05-25 This volume offers a coherent collection of 26 papers presented at an international conference held in November 2010 exploring the latest achievements of formal and comparative linguistics applied to the teaching of Latin The three sections syntax and morphology semantics and pragmatics history and theory of teaching compare Latin with different ancient and modern languages aiming to represent grammar rules as the product of mental processes The book is addressed to linguists teachers and students who are looking for new perspectives to update their approach to classical Latin **Cognitive Modeling and Verbal Semantics** Andrea C. Schalley,2011-05-03 This book presents a unique approach to the semantics of verbs It develops and specifies a decompositional representation framework for verbal semantics that is based on the Unified Modeling Language UML the graphical lingua franca for the design and modeling of object oriented systems in computer science The new framework combines formal precision with conceptual flexibility and allows the representation of very complicated details of verbal meaning using a mixture of graphical elements as well as linearized constructs Thereby it offers a solution for different semantic problems such as context dependency and polysemy The latter for instance is demonstrated in one of the two well elaborated applications of the framework within this book the investigation of the polysemy of German setzen Besides the formal specification of the framework the book comprises a cognitive interpretation of important modeling elements discusses general issues connected with the framework such as dynamic and static aspects of verbal meanings questions of granularity and general constraints applying to verbal semantics Moreover first steps towards a compositional semantics are undertaken and a new verb classification based on this graphical approach is proposed Since the framework is graphical in nature the book contains many annotated figures and the framework s modeling elements are illustrated by example diagrams Not only scholars working in the field of linguistics in particular in semantics will find this book illuminating because of its new graphical approach but also researchers of cognitive science computational linguistics and computer science in general will surely appreciate it **Academic Writing and Genre** Ian Bruce,2008-02-07 The focus of

this book is the use of genre based approaches to teaching academic writing Genre based courses enable second language learners to integrate their linguistic organisational and contextual knowledge in a variety of different tasks The book reviews pedagogical approaches to genre through English for Specific Purposes and Systemic Functional Linguistics to present a synthesis of the current research being undertaken in the field From this theoretical base Ian Bruce proposes a new model of genre based approaches to academic writing and analyses the ways in which this can be implemented in pedagogy and curriculum design Academic Writing and Genre is a cutting edge monograph which will be essential reading for researchers in applied linguistics   Multiword expressions in lexical resources Voula Giouli,Verginica Barbu Mititelu,2024-06-17 This volume contains chapters that paint the current landscape of the multiword expressions MWE representation in lexical resources in view of their robust identification and computational processing Both large size general lexica and smaller MWE centred ones are included with special focus on the representation decisions and mechanisms that facilitate their usage in Natural Language Processing tasks The presentations go beyond the morpho syntactic description of MWEs into their semantics One challenge in representing MWEs in lexical resources is ensuring that the variability along with extra features required by the different types of MWEs can be captured efficiently In this respect recommendations for representing MWEs in mono and multilingual computational lexicons have been proposed these focus mainly on the syntactic and semantic properties of support verbs and noun compounds and their proper encoding thereof   **Meaning and Lexicography** Jerzy Tomaszczyk,Barbara Lewandowska-Tomaszczyk,1990-01-01 While lexicology lexical semantics and lexicography all share an interest in lexical items they often tend to be regarded as three separate albeit interrelated fields Indeed the extent to which the interrelationship is recognized and taken into account in lexicographic practice is the moot point The conference which produced the papers offered in this volume was designed to bring their practioners together and thus gives an impetus to closer cooperation among them It is the editors conviction that the practical activity of lexicography should learn more from its sister fields People working in lexicography lexical semantics etc may find some of the insights arrived at in the more practically oriented descriptions pertinent and useful   *Mark's Memory Resources and the Controversy Stories (Mark 2:1-3:6)* Yoon-Man Park,2010 Drawing on frame theory from cogntive science this book shows that as a product of oral aural cultures the Gospel of Mark is basically an background knowledge based story and hence it can be only properly understood by the help of frames which the speaker and audience shared   *The Semantic Web - ISWC 2003* Katia Sycara,John Mylopoulos,2003-10-02 These proceedings contain the papers accepted for presentation at the Second International Semantic Web Conference ISWC 2003 held on Sanibel Island Florida U S A October 20 23 2003 Following the success of ISWC 2002 that washeldinSardiniainJune2002 ISWC2003enjoyedagreatlyincreasedinterest in the conference themes The number of submitted papers more than doubled compared with ISWC 2002 to 283 Of those 262 were submitted to the research track and 21 to the industrial track With rare exceptions each submission was evaluated by three program

committee members whose reviews were coordinated by members of the senior program committee This year 49 papers in the research track and 9 papers in the industrial track were accepted The high quality of ISWC 2003 was the result of the joint e ort of many people First of all we would like to thank the authors for their high quality submissions and the members of the program committee for their reviewing and review coordination e orts We would like to extend special thanks to Christoph Bussler for chairing the industrial track to Mike Dean for his help with the conference management software the web site and conference publicity and to Massimo Paolucci for helping with the organization of the proceedings and arranging sponsorships **Linguistic Structures Processing** Antonio Zampolli,1977 **The English Noun Phrase** Evelien Keizer,2007-08-09 English has an interesting variety of noun phrases which differ greatly in structure Examples are binominal two noun phrases a beast of a party possessive constructions the author s opinion and discontinuous noun phrases the review came out yesterday of his book How are these different noun phrases structured How do we produce and understand them These questions are central to this study which explores the interaction between the form of noun phrases their meaning and their use It shows how despite the need in linguistic analysis for strict categories many linguistic constructions in fact defy straightforward classification and concludes that in order to fully explain the internal structure of utterances we must first consider the communicative pragmatic and cognitive factors that come into play Drawing on a range of authentic examples this book sheds light not only on the noun phrase itself but also the nature of linguistic classification

Text Resources and Lexical Knowledge Angelika Storrer,Alexander Geyken,Alexander Siebert,Kay-Michael Würzner,2008-11-03 This book contains selected state of the art contributions to the 9th conference on natural language processing KONVENS 2008 Konferenz zur Verarbeitung nat rlicher Sprache with the central theme text resources and lexical knowledge The collection is unique in its placement of focus on the interaction between both of the above mentioned fields illustrating in particular the importance of methods in corpus linguistics for building lexical resources on the one hand and the relevance of lexical resources for the analysis of and intelligent search methods for text corpora on the other The selected articles all present novel approaches to one of three different research areas which in turn define the three parts of the book Techniques and models for the linguistic analysis of text resources contributions from computational linguistics Methods and tools for the acquisition of lexical knowledge from digitized and linguistically annotated text resources Approaches to the representation of lexical knowledge in digital media for various purposes

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