


Roberto G. de Almeida  
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# Cognitive Science Perspectives on Verb Representation and Processing

 Springer

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**Derek Ball, Brian Rabern**



## **Cognitive Science Perspectives On Verb Representation And Processing:**

**Cognitive Science Perspectives on Verb Representation and Processing** Roberto G. de Almeida, Christina Manouilidou, 2014-12-08 Verbs play an important role in how events states and other happenings are mentally represented and how they are expressed in natural language Besides their central role in linguistics verbs have long been prominent topics of research in analytic philosophy mostly on the nature of events and predicate argument structure and a topic of empirical investigation in psycholinguistics mostly on argument structure and its role in sentence comprehension More recently the representation of verb meaning has been gaining momentum as a topic of research in other cognitive science branches notably neuroscience and the psychology of concepts The present volume is an expression of this recent surge in the investigation of verb structure and meaning from the interdisciplinary perspective of cognitive science with up to date contributions by theoretical linguists philosophers psycholinguists and neuroscientists The volume presents new theoretical and empirical studies on how verb structure and verb meaning are represented how they are processed during language comprehension how they are acquired and how they are neurologically implemented Cognitive Science Perspectives on Verb Representation and Processing is a reflection of the recent collaboration between the disciplines that constitute cognitive science bringing new empirical data and theoretical insights on a key element of natural language and conceptualization

The Routledge Handbook of Semantics Nick Riemer, 2015-07-30 The Routledge Handbook of Semantics provides a broad and state of the art survey of this field covering semantic research at both word and sentence level It presents a synoptic view of the most important areas of semantic investigation including contemporary methodologies and debates and indicating possible future directions in the field Written by experts from around the world the 29 chapters cover key issues and approaches within the following areas meaning and conceptualisation meaning and context lexical semantics semantics of specific phenomena development change and variation The Routledge Handbook of Semantics is essential reading for researchers and postgraduate students working in this area

The Oxford Handbook of the Mental Lexicon Anna Papafragou, John C. Trueswell, Lila R. Gleitman, 2022-01-07 This volume brings together the latest research from leading scholars on the mental lexicon the representation of language in the mind brain at the level of individual words and meaningful sub word units In recent years the study of words as mental objects has grown rapidly across several fields including linguistics psychology philosophy neuroscience education and cognitive science This comprehensive collection spans multiple disciplines topics theories and methods to highlight important advances in the study of the mental lexicon identify areas of debate and inspire innovation in the field from present and future generations of scholars The book is divided into three parts Part I presents modern linguistic and cognitive theories of how the mind brain represents words at the phonological morphological syntactic semantic and pragmatic levels This part also discusses broad architectural issues pertaining to the internal organization of the lexicon the relation between words and concepts and the role of

compositionality Part II examines how children learn the form and meaning of words in their native language bridging learner and environment driven contributions and taking into account variability across both individual learners and communities Chapters in the final part explore how the mental lexicon contributes to language use during listening speaking and conversation and includes perspectives from bilingualism sign languages and disorders of lexical access and production

Perspectives on Agrammatism Roelien Bastiaanse, Cynthia K. Thompson, 2012-05-04 Agrammatic aphasia agrammatism resulting from brain damage to regions of the brain involved in language processing affects grammatical aspects of language Therefore research examining language breakdown and recovery patterns in agrammatism is of great interest and importance to linguists neurolinguists neuropsychologists neurologists psycholinguists and speech and language pathologists from all over the world Research in agrammatism studied across languages and from different perspectives provides information about the grammatical structures that are affected by brain damage their nature and how language and the brain recovers from brain damage The chapters in this book focus on the symptoms that arise in agrammatic aphasia at the lexical morphological and sentence level and address these impairments from neurolinguistic neuropsychological and neurological perspectives Special attention is given to methods for assessment and treatment of agrammatism and to the neurobiological changes that can result from the treatments Perspectives on Agrammatism provides an up to date overview of research that has been done over the past two decades With contributions from the most influential aphasiologists from Europe and the United States it provides an indispensable reference for students and academics in the field of language disorders

**Concepts, Frames and Cascades in Semantics, Cognition and Ontology** Sebastian Löbner, Thomas Gamerschlag, Tobias Kalenscher, Markus Schrenk, Henk Zeevat, 2021-05-28 This open access book presents novel theoretical empirical and experimental work exploring the nature of mental representations that support natural language production and understanding and other manifestations of cognition One fundamental question raised in the text is whether requisite knowledge structures can be adequately modeled by means of a uniform representational format and if so what exactly is its nature Frames are a key topic covered which have had a strong impact on the exploration of knowledge representations in artificial intelligence psychology and linguistics cascades are a novel development in frame theory Other key subject areas explored are concepts and categorization the experimental investigation of mental representation as well as cognitive analysis in semantics This book is of interest to students researchers and professionals working on cognition in the fields of linguistics philosophy and psychology

**Concepts in the Brain** David Kemmerer, 2019-02-21 For most native speakers of English the meanings of ordinary words like blue cup stumble and carve seem quite natural and self evident It turns out however that they are far from universal as shown by recent research in the discipline known as semantic typology To be sure the roughly 6 500 languages around the world do have many similarities in the sorts of concepts they encode But they also vary greatly in numerous ways such as how they partition particular conceptual domains how they map those domains

onto syntactic categories which distinctions they force speakers to habitually attend to and how deeply they weave certain notions into the fabric of their grammar Although these insights from semantic typology have had a major impact on the field of psycholinguistics they have been mostly neglected by the branch of cognitive neuroscience that studies how concepts are represented organized and processed in our brains In Concepts in the Brain David Kemmerer exposes this oversight and demonstrates its significance He argues that as research on the neural substrates of semantic knowledge moves forward it should to the extent possible expand its purview to embrace the broad spectrum of cross linguistic variation in the lexical and grammatical representation of meaning Otherwise it will never be able to achieve a truly comprehensive pan human account of the cortical underpinnings of concepts Richly illustrated and written in an accessible interdisciplinary style the book begins by elaborating the different perspectives on concepts that currently exist in the parallel fields of semantic typology and cognitive neuroscience It then shows how a synthesis of these approaches can lead to a more unified and inclusive understanding of several domains of concrete meaning specifically objects actions and spatial relations Finally it explores a number of intriguing and controversial issues involving the interplay between language cognition and consciousness

**Words and the Mind** Barbara Malt, Phillip Wolff, 2010-03-01 The study of word meanings promises important insights into the nature of the human mind by revealing what people find to be most cognitively significant in their experience However as we learn more about the semantics of various languages we are faced with an interesting problem Different languages seem to be telling us different stories about the mind For example important distinctions made in one language are not necessarily made in others What are we to make of these cross linguistic differences How do they arise Are they created by purely linguistic processes operating over the course of language evolution Or do they reflect fundamental differences in thought In this sea of differences are there any semantic universals Which categories might be given by the genes which by culture and which by language And what might the cross linguistic similarities and differences contribute to our understanding of conceptual and linguistic development The kinds of mapping principles structures and processes that link language and non linguistic knowledge must accommodate not just one language but the rich diversity that has been uncovered The integration of knowledge and methodologies necessary for real progress in answering these questions has happened only recently as experimental approaches have been applied to the cross linguistic study of word meaning In Words and the Mind Barbara Malt and Phillip Wolff present evidence from the leading researchers who are carrying out this empirical work on topics as diverse as spatial relations events emotion terms motion events objects body part terms causation color categories and relational categories By bringing them together Malt and Wolff highlight some of the most exciting cross linguistic and cross cultural work on the language thought interface from a broad array of fields including linguistics anthropology cognitive and developmental psychology and cognitive neuropsychology Their results provide some answers to these questions and new perspectives on the issues surrounding them **Verbs** William Croft, 2012-03-15

Examining the syntax and semantics of verbs from a crosslinguistic perspective this book encompasses the full range of English verb classes has a strong typological dimension and presents a model of event structure that breaks new ground in predicting and explaining linguistic facts     *On Concepts, Modules, and Language* Roberto G. De Almeida, Lila R. Gleitman, 2018 What are the landmarks of the cognitive revolution What are the core topics of modern cognitive science Where is cognitive science heading to Leading cognitive scientists Chomsky Pylyshyn Gallistel and others examine their own work in relation to one of cognitive science's most influential and polemical figures Jerry Fodor     **The Routledge Handbook of Theoretical and Experimental Sign Language Research** Josep Quer, Roland Pfau, Annika Herrmann, 2021-03-11 The Routledge Handbook of Theoretical and Experimental Sign Language Research bridges the divide between theoretical and experimental approaches to provide an up to date survey of key topics in sign language research With 29 chapters written by leading and emerging scholars from around the world this Handbook covers the following key areas On the theoretical side all crucial aspects of sign language grammar studied within formal frameworks such as Generative Grammar On the experimental side theoretical accounts are supplemented by experimental evidence gained in psycho and neurolinguistic studies On the descriptive side the main phenomena addressed in the reviewed scholarship are summarized in a way that is accessible to readers without previous knowledge of sign languages Each chapter features an introduction an overview of existing research and a critical assessment of hypotheses and findings The Routledge Handbook of Theoretical and Experimental Sign Language Research is key reading for all advanced students and researchers working at the intersection of sign language research linguistics psycholinguistics and neurolinguistics Chapters 5 18 and 19 of this book are freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license     *The Oxford Handbook of Experimental Semantics and Pragmatics* Chris Cummins, Napoleon Katsos, 2019-03-19 This handbook is the first to explore the growing field of experimental semantics and pragmatics In the past 20 years experimental data has become a major source of evidence for building theories of language meaning and use encompassing a wide range of topics and methods Following an introduction from the editors the chapters in this volume offer an up to date account of research in the field spanning 31 different topics including scalar implicatures presuppositions counterfactuals quantification metaphor prosody and politeness as well as exploring how and why a particular experimental method is suitable for addressing a given theoretical debate The volume's forward looking approach also seeks to actively identify questions and methods that could be fruitfully combined in future experimental research Written in a clear and accessible style this handbook will appeal to students and scholars from advanced undergraduate level upwards in a range of fields including semantics and pragmatics philosophy of language psycholinguistics computational linguistics cognitive science and neuroscience     *The Oxford Handbook of Event Structure* Robert Truswell, 2019-03-26 This handbook deals with research into the nature of events and how we use language to

describe events The study of event structure over the past 60 years has been one of the most successful areas of lexical semantics uniting insights from morphology and syntax lexical and compositional semantics cognitive science and artificial intelligence to develop insightful theories of events and event descriptions This volume provides accessible introductions to major topics and ongoing debates in event structure research exploring what events are how we perceive them how we reason with them and the role they play in the organization of grammar and discourse The chapters are divided into four parts the first covers metaphysical issues related to events the second is concerned with the relationship between event structure and grammar the third is a series of crosslinguistic case studies and the fourth deals with links to cognitive science and artificial intelligence more broadly The book is strongly interdisciplinary in nature with insights from linguistics philosophy psychology cognitive science and computer science and will appeal to a wide range of researchers and students from advanced undergraduate level upwards

**Cognitive Neuroscience of Language** David Kemmerer, 2022-09-27

Cognitive Neuroscience of Language provides an up to date wide ranging and pedagogically practical survey of the most important developments in this exciting field It guides students through all of the major areas of investigation beginning with the fundamental aspects of brain structure and function and then following with key topics such as classic and progressive aphasia syndromes speech perception and production the meanings of object nouns action verbs and abstract words the formulation and comprehension of complex expressions including grammatically inflected words complete sentences and entire stories and several other domains of neurolinguistic research including reading and writing sign language and the bilingual brain Drawing heavily on prominent theoretical models the core chapters illustrate how such frameworks are supported and sometimes challenged by experiments employing diverse brain mapping techniques This edition has been thoroughly updated throughout and now includes a dedicated chapter on the neural substrates of bilingualism Chapters have been revised to reflect the most salient developments in the field and the book has undergone a thoughtful restructure to mirror course teaching While the study of language can be challenging the text has been written accessibly and requires no previous knowledge of either neuroscience or linguistics and includes definitions of technical terms and explanations of important principles from both disciplines along the way Accompanied by online resources for students and instructors it is an essential companion for graduate or upper level undergraduate students

**The Science of Meaning** Derek Ball, Brian Rabern, 2018-06-26

By creating certain marks on paper or by making certain sounds breathing past a moving tongue or by articulation of hands and bodies language users can give expression to their mental lives With language we command assert query emote insult and inspire Language has meaning This fact can be quite mystifying yet a science of linguistic meaning semantics has emerged at the intersection of a variety of disciplines philosophy linguistics computer science and psychology Semantics is the study of meaning But what exactly is meaning What is the exact target of semantic theory Much of the early work in natural language semantics was accompanied by extensive reflection on the aims of semantic theory and the form a

theory must take to meet those aims But this meta theoretical reflection has not kept pace with recent theoretical innovations This volume re addresses these questions concerning the foundations of natural language semantics in light of the current state of the art in semantic theorising      **Towards a Biolinguistic Understanding of Grammar** Anne-Marie Di

Sciullo,2012 Explores the interaction of grammar with the factors reducing complexity This book aims to bring about further understanding of the interfaces of the grammar in a broader biolinguistic sense It anchors the formal properties of grammar at the interfaces between language and biology language and experience bringing about language acquisition      **Words in**

**the World** Gary Libben,Gonia Jarema,Juhani Järvikivi,Eva Kehayia,Victor Kuperman,2023-10-16      *Explorations of the Syntax-Semantics Interface* Jens Fleischhauer,Anja Latrouite,Rainer Osswald,2016-09-15 The articles in this volume present original research on the encoding of meaning in a variety of constructions and languages Many of the contributions take the framework of Role and Reference Grammar as a point of reference either by applying it to the analysis of linguistic data or by discussing extending and challenging some of its assumptions The topics of the articles range from general questions concerning the relation of meaning and its syntactic realization to the study of specific grammatical phenomena in a number of typologically diverse languages including Yucatec Maya Kabardian Tagalog Murik Kopar Avatime Whitesands Tundra Yukaghir and various Indo European languages The articles will be of interest to researchers and advanced students working on the interface between syntax semantics and pragmatics      *Handbook of Cognitive Linguistics* Ewa Dabrowska,Dagmar

Divjak,2015-05-19 Cognitive Linguistics is an approach to language study based on the assumptions that our linguistic abilities are firmly rooted in our cognitive abilities that meaning is essentially conceptualization and that grammar is shaped by usage The Handbook of Cognitive Linguistics provides state of the art overviews of the numerous subfields of cognitive linguistics written by leading international experts which will be useful for established researchers and novices alike It is an interdisciplinary project with contributions from linguists psycholinguists psychologists and computer scientists which will emphasise the most recent developments in the field in particular the shift towards more empirically based research In this way it will we hope help to shape the field encouraging methodologically more rigorous research which incorporates insights from all the cognitive sciences Editor Ewa Dabrowska was awarded the Alexander von Humboldt Professorship 2018

*Psychology in Action* Karen Huffman,Karen Dowdell,Catherine Ashley Sanderson,2017 Revised edition of Psychology in action 2015      *Language, Syntax, and the Natural Sciences* Ángel J. Gallego,Roger Martin,2018-10-18 Language apart from its cultural and social dimension has a scientific side that is connected not only to the study of grammar in a more or less traditional sense but also to disciplines like mathematics physics chemistry and biology This book explores developments in linguistic theory looking in particular at the theory of generative grammar from the perspective of the natural sciences It highlights the complex and dynamic nature of language suggesting that a comprehensive and full understanding of such a species specific property will only be achieved through interdisciplinary work



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