

Semantic Factors in Cognition

**Edited by
John W. Cotton
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Roberta L. Klatzky**

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Semantic Factors In Cognition

Corine Astesano, Mélanie Jucla



Semantic Factors In Cognition:

Semantic Factors in Cognition John Whealdon Cotton,1978 *Cognitive factors in bilingual language processing* Yan Jing Wu,Koji Miwa,Haoyun Zhang,2023-01-04 Cognitive Psychology and Its Implications John R. Anderson,2005 This text offers a systematic and accessible presentation of the theoretical foundations of higher mental processes It addresses both the information processing and the cognitive neuroscience approaches to the field *Cognitive Approaches to Lexical Semantics* Hubert Cuyckens,René Dirven,John R. Taylor,2009-06-23 This collected volume presents radically new directions which are emerging in cognitive lexical semantics research A number of papers re ignite the polysemy vs monosemy debate and testify to the fact that polysemy is no longer simply taken for granted but is currently a much more contested issue than it was in the 1980s and 1990s Other papers offer fresh perspectives on the prototype structure of lexical categories while generally accepted notions about the radial network structure of categories are questioned in papers on the development of word meaning in child language acquisition and in diachrony Additional topics include the interaction of lexical and constructional meaning and the relationship between word meanings and the contexts in which the words are encountered This book is of interest to semanticists and cognitive linguists as well as to scholars working in the broader field of cognitive science

Historical Semantics and Cognition Andreas Blank,Peter Koch,2013-03-25 No detailed description available for Historical Semantics and Cognition

Proceedings of the Eighteenth Annual Conference of the Cognitive Science Society Garrison W. Cottrell,2019-02-21 This volume features the complete text of all regular papers posters and summaries of symposia presented at the 18th annual meeting of the Cognitive Science Society Papers have been loosely grouped by topic and an author index is provided in the back In hopes of facilitating searches of this work an electronic index on the Internet s World Wide Web is provided Titles authors and summaries of all the papers published here have been placed in an online database which may be freely searched by anyone You can reach the Web site at <http://www.cse.ucsd.edu/events/cogsci96/proceedings> You may view the table of contents for this volume on the LEA Web site at <http://www.erlbaum.com>

Development of Ability to Reason in School Education Kanta Prasad Garg,1992 The Routledge Handbook of Translation and Cognition Fabio Alves,Arnt Jakobsen,2020-05-31 The Routledge Handbook of Translation and Cognition provides a comprehensive state of the art overview of how translation and cognition relate to each other discussing the most important issues in the fledgling sub discipline of Cognitive Translation Studies CTS from foundational to applied aspects With a strong focus on interdisciplinarity the handbook surveys concepts and methods in neighbouring disciplines that are concerned with cognition and how they relate to translational activity from a cognitive perspective Looking at different types of cognitive processes this volume also ventures into emergent areas such as neuroscience artificial intelligence cognitive ergonomics and human computer interaction With an editors introduction and 30 chapters authored by leading scholars in the field of Cognitive Translation Studies this handbook is the essential reference and resource for students and researchers

of translation and cognition and will also be of interest to those working in bilingualism second language acquisition and related areas

Foundations of Cognitive Psychology Daniel J. Levitin, 2002 An anthology of core readings on cognitive psychology

Cognitive Processes in Stereotyping and Intergroup Behavior David L. Hamilton, 2015-08-11 Originally published in 1981 this volume brings together contributions by several of the authors whose research had contributed significantly to the recent advances in our understanding of the role of cognitive processes in stereotyping and intergroup behaviour at the time While each chapter reflects a cognitive approach to its subject matter a broad range of topics issues and contexts is addressed by this collection of authors In the introductory chapter the authors present an historical overview of psychological research on stereotyping discussing historical trends in this literature and summarizing the conceptual orientations which had guided research in this area at the time This chapter not only provides useful background information for the reader but also presents a broader context within which the current cognitively oriented research on which the remaining chapters focus can be viewed Each of the next six chapters reports on integrative program of studies bearing on some aspect of the relationship of cognitive functioning to stereotyping and or intergroup behaviour

Cognitive Psychology Lawrence W. Barsalou, 2014-02-25 This text presents the basic concepts of modern cognitive psychology in a succinct and accessible manner Empirical results theoretical developments and current issues are woven around basic concepts to produce coherent accounts of research areas Barsalou's primary goal is to equip readers with a conceptual vocabulary that acquaints them with the general approach of cognitive psychology and allows them to follow more technical discussions elsewhere In meeting this goal he discusses the traditional work central to modern thinking and reviews current work relevant to cognitive science Besides focusing on research and theory in cognitive psychology Barsalou also addresses its fundamental assumptions Because the cognitive approach to psychology is somewhat subtle often misunderstood and sometimes controversial it is essential for a text on cognitive psychology to address the assumptions that underlie it Therefore three of the eleven chapters address the meta assumptions that govern research and theory in cognitive psychology These meta chapters provide a deeper understanding of the content areas and a clearer vision of what cognitive psychologists are trying to accomplish The remaining eight content chapters cover the central topics in cognitive psychology This book will be of value to a variety of audiences Ideal for researchers in computer science linguistics philosophy anthropology and neuroscience who wish to acquaint themselves with cognitive psychology it may also be used as a text for courses in cognitive science and cognitive psychology Lay readers who wish to learn about the cognitive approach to scientific psychology will also find the volume useful

Cognition and Acquired Language Disorders - E-Book Richard K. Peach, Lewis P. Shapiro, 2011-12-10 This new graduate level textbook *Cognition and Acquired Language Disorders* An Information Processing Approach addresses the cognitive aspects of language and communication It assembles the most recent information on this topic addressing normal cognitive processing for language in adults the cognitive impairments

underlying language disorders arising from a variety of neurologic conditions and current assessment and treatment strategies for the management of these disorders The text is organized using an information processing approach to acquired language disorders and thus can be set apart from texts that rely upon a more traditional syndrome based approach e g stroke dementia and traumatic brain injury This approach facilitates the description and treatment of acquired language disorders across many neurologic groups when particular cognitive deficits are identified Other useful features of the text include assessment and treatment protocols that are based on current evidence These protocols provide students and clinicians a ready clinical resource for managing language disorders due to deficits in attention memory linguistic operations and executive functions Unique process oriented approach organizes content by cognitive processes instead of by syndromes so you can apply the information and treatment approaches to any one of many neurologic groups with the same cognitive deficit Cognitive domains are described as they relate to communication rather than separated as they are in many other publications where they are treated as independent behaviors A separate section on normal processing includes five chapters providing a strong foundation for understanding the factors that contribute to disordered communication and its management The evidence based approach promotes best practices for the most effective management of patients with cognitive communication disorders Coverage of the cognitive aspects of communication helps you meet the standards for certification in speech language pathology A strong author team includes two lead authors who are well known and highly respected in the academic community along with expert contributors ensuring a comprehensive advanced clinical text reference

Neuropsycholinguistic Perspectives on Language Cognition Corine Astesano,Mélanie Jucla,2015-06-12 This book brings together experts from the fields of linguistics psychology and neuroscience to explore how a multidisciplinary approach can impact on research into the neurocognition of language International contributors present cutting edge research from cognitive and developmental psychology neuropsychology psycholinguistics and computer science and discuss how this contributes to neuropsycholinguistics a term coined by Jean Luc Nespoulous to whom this book is dedicated Chapters illustrate how researchers with different methods and theoretical backgrounds can contribute to a unified vision of the study of language cognition Reinterpreting neuropsycholinguistics through the lens of each research field the book demonstrates important attempts to adopt a comprehensive view of speech and language pathology Divided into three sections the book covers linguistic mechanisms and the architecture of language the relationship between language and other cognitive processes the assessment of speech and language disabilities and compensatory mechanisms Neuropsycholinguistic Perspectives on Language Cognition presents a unique contribution to cognitive science and language science from linguistics to neuroscience It will interest academics and scholars in the field as well as medical researchers psychologists and speech and language therapists

Language, Cognition, and Deafness Michael Rodda,Carl Grove,2013-08-21 First published in 1987 This book is intended as an introduction to the field of communication and

deafness with particular reference to cognition and the various forms of language used by hearing impaired people It is aimed at an audience comprising teachers and student teachers of the deaf speech pathologists and students of speech pathology social workers and students of social work psychologists and students of psychology and to some extent the parents of deaf children and deaf people themselves It attempts to provide a concise summary of the topic and indeed as well as being for the audience just described it will be useful to anyone with an interest in the psychological sociological and linguistic ramifications of hearing loss Updates on multisensory perception: from neurons to cognition Angelo

Maravita,Nadia Bolognini, In recent years there has been a dramatic progress in understanding how stimuli from different sensory modalities are integrated among each other Multisensory integration results in a unitary representation of the world that strongly characterizes perception and cognition in humans Knowledge about multi sensory integration has research techniques and approaches including neurophysiology experimental psychology neuropsychology neuroimaging and computational modelling This special issue aims at presenting an up to date integrative overview of the physiological psychological developmental and functional processes associated with multisensory integration The proposed collection of papers is organized thematically into sections each featuring a state of the art review of key themes in multisensory research from more approaches in the animal to the study of multisensory perception and cognition in humans Specifically this special issue will consider The physiological mechanisms of multisensory processing in cortical and subcortical brain structures of model animal species rat cat and monkey current biologically inspired computational modelling of multisensory integration evidence about the multisensory contributions to perception in humans as highlighted by psychophysical and neuropsychological evidence the neural basis of multisensory processing in the human brain uncovered by recent neuroimaging techniques including EEG PET fMRI the consequences of the breakdown of normal sensory integration as shown by studies with techniques of brain stimulation in humans developmental processes of multisensory perception in humans and the constraints for the emergence of multisensory processes in relation to sensory experience the issue of crossmodal neuroplasticity concerning behavioral and neural changes following sensory deprivation The challenge of this Research Topic is to provide an interdisciplinary context allowing to understand the basic principles of multisensory integration in humans and the key issues that this fascinating field of study rises for future research **Portuguese**

grammar Jussara Abraçado,Carlos Alexandre Gonçalves,2025-01-27 Spoken by millions of people on four continents Portuguese remains a lesser studied language To help improve the linguistic understanding of this pluricentric language the present volume brings together ten studies about different grammatical phenomena observed in Portuguese varieties from suffixation to intercalated temporal clauses and non concatenative verbal inflection among other topics Focusing on two main axes usage and cognition these studies draw on the theoretical frameworks of Functional Linguistics and Cognitive Linguistics but build a cohesive whole insofar as they all offer usage based language approaches By presenting an overview

of recent research on Portuguese and its varieties the book paves the way for the inclusion of Portuguese in the set of Neo Latin languages best known to the general public

Neurostimulation: Exploring Perceptual & Cognitive

Enhancement Adam Joseph Toth, Mark J. Campbell, Adam Bruton, 2025-08-06 Research investigating the use of electrical or magnetic stimuli to alter the electrophysiology of the central and peripheral nervous systems has flourished in recent years. The popularity of these techniques largely stems from their ability to create temporary lesions or enhancements in nervous system function. To date a plethora of literature has emerged examining the role of neurostimulation for augmenting motor function due to the relative ease of objectively quantifying changes in behavior performance and even motor evoked potential amplitudes within individual muscles. However the role of neurostimulation in enhancing perceptual and cognitive abilities is under examined and is an area that is now continually gaining research attention. Evaluating the role of various forms of neurostimulation on cognitive and perceptual abilities can be challenging due to the lack of control over the underlying neural activity in the central nervous system and the sensitivity with which current measurement tools and tasks quantify cognitive and perceptual functioning. This research topic aims to facilitate the publication of high quality methodologically sound research that addresses the quantification and effect that various forms of neurostimulation have on cognitive and perceptual processes across the lifespan. In doing so we endeavor to help advance the field of neurostimulation with respect to robustly mapping the effect of neurostimulation on cognitive and perceptual performance.

Human Perception

Marco Bertamini, Michael Kubovy, 2018-05-08 It takes little or no effort for us to gather information by means of our senses but it would be a mistake to take this as a sign that perception is simple. It was in the 20th century and after the establishment of psychology as a scientific discipline that the study of perception flourished. This important volume gathers together a selection of articles and essays which represent some of the most interesting discoveries and theories. It gives a flavour of the many different approaches and ideas taken by cognitive psychologists in this fascinating area. Topics covered include attention, brain systems, object interpolation and completion, object recognition and classification, different types of objects and information processing, and models.

Models of Visuospatial Cognition

Manuel de Vega, Margaret Jean Intons-Peterson, Philip N. Johnson-Laird, Michel Denis, Marc Marschark, 1996-03-14 This second volume in the Counterpoints Series which explores issues in psychology, child development, linguistics and neuroscience focuses on alternative models of visual spatial processing in human cognition. This text offers extended chapters from three of the most respected and recognized investigators in the field: Michel Denis, Margaret Intons-Peterson and Philip Johnson-Laird. Denis considers the role of mental imagery in spatial cognition and topographical orientation; images are viewed as a form of mental representation that is similar to real world objects. Intons-Peterson examines spatial representation in short term or working memory considering the relationship of visual spatial processes to subjects' expectations and individual differences. Johnson-Laird approaches the issue of visual spatial representation from a mental models perspective considering the relationship of

images to various cognitive events The editors provide a historical and theoretical introduction and a final chapter integrates the arguments of the chapters offering ideas about new directions and new research designs

Animacy in Cognition: Effects, Mechanisms, and Theories Michael J. Serra, Josefa N. S. Pandeirada, Joshua VanArsdall, 2024-11-19

People and animals broadly animates are important dynamic forces in the natural world They represent social targets such as friends and enemies economic and romantic partners predators and prey and companions Most importantly unlike inanimate objects animate agents have internal goals and drives that cause them to act on the world rather than simply be acted on In short animates fill our world with novel causes and have been a consistent selection pressure over the course of evolution human and nonhuman Cognitive scientists have long acknowledged the importance of animacy investigating it as a perceptual phenomenon as a component of language a natural category a demand on attention a dimension of neurological organization and more recently as an important factor in memory Although animacy has been a dimension of interest in cognitive science for quite some time cognitive scientists from different subdisciplines interested in animacy e g perception attention language and memory rarely talk with one another to synthesize findings across subfields A major goal of this research topic is to solicit articles from across cognitive science in a broad sense that investigate the role that animacy plays in cognition in the hopes that authors and readers may begin to see the bigger picture regarding how animacy influences the mind We hope that by bringing together researchers from across cognitive science we will hear from a diverse set of perspectives regarding animacy representing a variety of research questions and methodologies within this larger topic Likewise we hope that the finished research topic will lead to an increased and more varied exploration of the role of animacy in our thoughts and actions and will appeal to readers across fields

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