The Human Semantic Potential

Spatial Language and Constrained Connectionism

Terry Regier

The Human Semantic Potential Spatial Language And Constrained Connectionism

E. K. Brown

The Human Semantic Potential Spatial Language And Constrained Connectionism:

The Human Semantic Potential Terry Regier,1996 Drawing on ideas from cognitive linguistics connectionism and perception The Human Semantic Potential describes a connectionist model that learns perceptually grounded semantics for natural language in spatial terms Languages differ in the ways in which they structure space and Regier s aim is to have the model perform its learning task for terms from any natural language The system has so far succeeded in learning spatial terms from English German Russian Japanese and Mixtec The model views simple movies of two dimensional objects moving relative to one another and learns to classify them linguistically in accordance with the spatial system of some natural language The overall goal is to determine which sorts of spatial configurations and events are learnable as the semantics for spatial terms and which are not Ultimately the model and its theoretical underpinnings are a step in the direction of articulating biologically based constraints on the nature of human semantic systems Along the way Regier takes up such substantial issues as the attraction and the liabilities of PDP and structured connectionist modeling the problem of learning without direct negative evidence and the area of linguistic universals which is addressed in the model itself Trained on spatial terms from different languages the model permits observations about the possible bases of linguistic universals and interlanguage variation The Human Semantic Potential Terry Regier,1996-08 Regier s work makes a distinct and tangible contribution to the study of cognition and should be read by anyone interested in language acquisition in particular and learning in general This work brings about an impressive integration of ideas from cognitive linguistics connectionism and computer science in order to attack the problem of learning perceptually grounded semantics of spatial terms The research reported in this book is an excellent example of interdisciplinary work Lokendra Shastri Member AI Group International Computer Science Institute Berkeley Regier develops a structured connectionist model for acquiring spatial concepts that represents the epitome of cognitive science integrating perspectives from linguistics artificial intelligence and psychology This work further represents an excellent example of how a complex model should be analyzed to establish its core properties implications and limitations Besides having considerable scientific merit the book is highly engaging frequently provocative and beautifully written Lawrence W Barsalou Professor of Psychology University of Chicago Drawing on ideas from cognitive linguistics connectionism and perception The Human Semantic Potential describes a connectionist model that learns perceptually grounded semantics for natural language in spatial terms Languages differ in the ways in which they structure space and Regier s aim is to have the model perform its learning task for terms from any natural language The system has so far succeeded in learning spatial terms from English German Russian Japanese andMixtec The model views simple movies of two dimensional objects moving relative to one another and learns to classify them linguistically in accordance with the spatial system of some natural language The overall goal is to determine which sorts of spatial configurations and events are learnable as the semantics for spatial terms and which are not Ultimately the model and its

theoretical underpinnings are a step in the direction of articulating biologically based constraints on the nature of human semantic systems Along the way Regier takes up such substantial issues as the attraction and the liabilities of PDP and structured connectionist modeling the problem of learning without direct negative evidence and the area of linguistic universals which is addressed in the model itself Trained on spatial terms from different languages the model permits observations about the possible bases of linguistic universals and interlanguage variation Neural Network Modeling and Connectionism series *Connectionism and the Philosophy of Psychology* Terry Horgan,John Tienson,1996 In this volume the authors present their view of cognition They propose that unlike the classical paradigm that takes the mind to be a computer the mind is best understood as a dynamical system realized in a neural network The Semantics of Dynamic Space in French Michel Aurnague,Dejan Stosic,2019-07-29 Research on the semantics of spatial markers in French is known mainly through Vandeloise s 1986 1991 work on static prepositions However interest in the expression of space in French goes back to the mid 1970s and focused first on verbs denoting changes in space whose syntactic properties were related to specific semantic distinctions such as the opposition between movement and displacement This volume provides an overview of recent studies on the semantics of dynamic space in French and addresses important questions about motion expression among which goal bias and asymmetry of motion the status of locative PPs the expression of manner fictive or non actual motion Descriptive experimental and formal or computational analyses are presented providing complementary perspectives on the main issue The volume is intended for researchers and advanced students wishing to learn about both spatial semantics in French and recent debates on the representation of motion events in language and cognition **Psychology of Learning and Motivation** ,2003-09-04 The Psychology of Learning and Motivation publishes empirical and theoretical contributions in cognitive and experimental psychology ranging from classical and instrumental conditioning to complex learning and problem solving Each chapter provides a thoughtful integration of a body of work Cognitive Interfaces Emile van der Zee,Urpo Nikanne,2001-02-01 This book brings new perspectives to bear on the the architecture of the mind and the relationship between language and cognition It considers how information is linked in the mind between different cognitive and expressive levels so that people can for example talk about what they see and act upon what they hear and how these linkages are and need to be constrained The book is concerned in particular with the perception and representation of spatial structure In the opening chapter the editors address the general issues underlying current research and set each chapter in context The book is then divided into four parts The first two discuss the properties of the conceptual to syntactic structure interface and the conceptual to spatial structure interface Part three examines constraints on the lexical interface and the different kinds of cognitive information in word representations Part four considers how the neural architecture of the brain constrains mapping relations between different kinds of cognitive information The authors are psychologists and linguists They show the insights that can be gained from the joint deployment of theoretical linguistic and experimental psychological

research and the value of a multi disciplinary approach to the study of mind brain and language   **Space in Languages** Maya Hickmann,Stéphane Robert,2006-01-01 Space is presently the focus of much research and debate across disciplines including linguistics anthropology psychology and philosophy One strong feature of this collection is to bring together theoretical and empirical contributions from these varied scientific traditions with the collective aim of addressing fundamental questions at the forefront of the current literature the nature of space in language the linguistic relativity of space the relation between spatial language and cognition Linguistic analyses highlight the multidimensional and heterogeneous nature of space while also showing the existence of a set of types parameters and principles organizing the considerable diversity of linguistic systems and accounting for mechanisms of diachronic change Findings concerning spatial perception and cognition suggest the existence of two distinct systems governing linguistic and non linguistic representations that only partially overlap in some pathologies but they also show the strong impact of language specific factors on the course of language acquisition and cognitive development   **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 D browska was awarded the Alexander von Humboldt Professorship 2018   *Concise Encyclopedia of Semantics* Keith Allan,2010-04-06 Concise Encyclopedia of Semantics is a comprehensive new reference work aiming to systematically describe all aspects of the study of meaning in language It synthesizes in one volume the latest scholarly positions on the construction interpretation clarification obscurity illustration amplification simplification negotiation contradiction contraction and paraphrasing of meaning and the various concepts analyses methodologies and technologies that underpin their study It examines not only semantics but the impact of semantic study on related fields such as morphology syntax and typologically oriented studies such as grammatical semantics where semantics has made a considerable contribution to our understanding of verbal categories like tense or aspect nominal categories like case or possession clausal categories like causatives comparatives or conditionals and discourse phenomena like reference and anaphora COSE also examines lexical semantics and its relation to syntax pragmatics and cognitive linguistics and the study of how logical semantics develops and thrives often in interaction with computational linguistics As a derivative volume from Encyclopedia of Language and Linguistics Second Edition it comprises contributions from 150 of

the foremost scholars of semantics in their various specializations and draws on 20 years of development in the parent work in a compact and affordable format Principally intended for tertiary level inquiry and research this will be invaluable as a reference work for undergraduate and postgraduate students as well as academics inquiring into the study of meaning and meaning relations within languages As semantics is a centrally important and inherently cross cutting area within linguistics it will therefore be relevant not just for semantics specialists but for most linguistic audiences The first encyclopedia ever published in this fascinating and diverse field Combines the talents of the world s leading semantics specialists The latest trends in the field authoritatively reviewed and interpreted in context of related disciplines Drawn from the richest most authoritative comprehensive and internationally acclaimed reference resource in the linguistics area Compact and affordable single volume reference format **Proceedings of the Twenty-fourth Annual Conference of the Cognitive Science Society** Wayne D. Gray,Christian D. Schunn,2019-04-24 This volume features the complete text of the material presented at the Twenty Fourth Annual Conference of the Cognitive Science Society As in previous years the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals presenting a multifaceted view of cognitive science The volume includes all papers posters and summaries of symposia presented at this leading conference that brings cognitive scientists together The 2002 meeting dealt with issues of representing and modeling cognitive processes as they appeal to scholars in all subdisciplines that comprise cognitive science psychology computer science neuroscience linguistics and philosophy *The Handbook of Brain Theory and Neural Networks* Michael A. Arbib,2003 This second edition presents the enormous progress made in recent years in the many subfields related to the two great questions how does the brain work and How can we build intelligent machines This second edition greatly increases the coverage of models of fundamental neurobiology cognitive neuroscience and neural network approaches to language Midwest *Language* ,2008 **Psychologia** ,2007 **The Computational Nature of Language Learning and Evolution** Partha Niyogi,2006 Learning is the mechanism by which language is transferred from old speakers to new
Spatial Experience and Temporal Metaphors in Wolof Kevin Ezra Moore,2000 Evolutionary Psychology and Motivation Jeffrey A. French,Alan C. Kamil,Daniel W. Leger,Martin Daly,2001 Recent media coverage of the controversial theory of sexual violence as a product of biological evolution has once again brought the question of the origins of human motivation into the public eye In this volume leading scholars in behavioral studies examine the value of evolutionary perspectives in understanding psychological motivations Beginning with the fundamental fact that humans are part of the biological world evolutionary psychologists contend that human motivations and mental processes should be understood as by products of natural selection By viewing human psychology both normal and abnormal within this framework evolutionary psychologists intend to bridge the disciplinary divide between traditional psychology and fields such as biology **Spatial Cognition** ,2005 **A Connectionist Model of Instructed Learning** David Charles Noelle,1997 Proceedings of the

<u>18th Scandinavian Conference of Linguistics</u> ,2001   **Encyclopedia of Language & Linguistics** E. K. Brown,2006

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Table of Contents The Human Semantic Potential Spatial Language And Constrained Connectionism

1. Understanding the eBook The Human Semantic Potential Spatial Language And Constrained Connectionism
    - The Rise of Digital Reading The Human Semantic Potential Spatial Language And Constrained Connectionism
    - Advantages of eBooks Over Traditional Books
2. Identifying The Human Semantic Potential Spatial Language And Constrained Connectionism
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an The Human Semantic Potential Spatial Language And Constrained Connectionism
    - User-Friendly Interface
4. Exploring eBook Recommendations from The Human Semantic Potential Spatial Language And Constrained Connectionism
    - Personalized Recommendations
    - The Human Semantic Potential Spatial Language And Constrained Connectionism User Reviews and Ratings

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