Michael Fortescue

A Neural Network Model of Lexical Organisation

Continuum Studies in Theoretical Linguistics

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Jieun Kiaer

A Neural Network Model Of Lexical Organisation Michael Fortescue:

A Neural Network Model of Lexical Organisation Michael Fortescue,2011-10-27 This is an engaging study of the mental lexicon the way in which the form and meaning of words is stored by speakers of specific languages Fortescue attempts to narrow the gap between the results of experimental neurology and the concerns of theoretical linguistics in the area of lexical semantics The prime goal as regards linguistic theory is to show how matters of lexical organization can be analysed and discussed within a neurologically informed framework that is both adaptable and constrained It combines the perspectives of distributed network modelling and linguistic semantics and draws upon the accruing evidence from neuroimaging studies as regards the cortical regions involved It engages with a number of controversial current issues in both disciplines This text is intended as a tool for linguists interested in psychological adequacy and the latest advances in Cognitive Science It provides a principled means of distinguishing those semantic features required by a mental lexicon that have a direct bearing on grammar from those that do not A Neural Network Model of Lexical Organisation is essential reading for researchers in neurolinguistics and lexical semantics **A Neural Network Model of Lexical Organisation** Michael Fortescue,2009-09-10 An engaging study of the mental lexicon the way in which the form and meaning of words is stored by speakers of specific languages *A Neural Network Model of Lexical Organization* Michael D. Fortescue,2011 The subject matter of this book is the mental lexicon that is the way in which the form and meaning of words is stored by speakers of specific languages This book attempts to narrow the gap between the results of experimental neurology and the concerns of theoretical linguistics in the area of lexical semantics The prime goal as regards linguistic theory is to show how matters of lexical organization can be analysed and discussed within a neurologically informed framework that is both adaptable and constrained It combines the perspectives of distributed network modelling and linguistic semantics and draws upon the accruing evidence from neuroimaging studies as regards the cortical regions involved It engages with a number of controversial current issues in both disciplines The book is intended as a tool for linguists interested in psychological adequacy and the latest advances in cognitive science It provides a principled means of distinguishing those semantic features required by a mental lexicon that have a direct bearing on grammar from those that do not It will appeal to researchers in neurolinguistics and lexical semantics p 4 of cover **Pragmatic Syntax** Jieun Kiaer,2014-06-05 Jieun Kiaer puts forward an argument in this book that the grammar of a language directly underpins the processing of the language in real time This is a view that runs against the orthodoxy of linguistic theorizing for the last 50 years which has insisted that languages have to be characterized in terms that make little or no reference to the dynamics of language use This orthodox view fails to fit languages in which the verb has to be at the end of the clause which encompasses more than half of the world s languages Thus as this book shows these languages remain very problematic for conventional theories Using a mixture of corpus methods sentence structure analysis prosody and psycholinguistic theory Kiaer redresses this imbalance The data

features both Korean and English example and it functions as one of the very first general introductions to Dynamic Syntax available **Deviational Syntactic Structures** Hans Götzsche,2013-03-28 Taking as a point of departure ideas and principles from the 18th and 19th century Danish tradition and from 20th century traditions of the Copenhagen School of linguistics this book attempts to set up a formal theory of syntax that addresses some of the weak points of other formal grammars notably Chomskyan grammar After introductions to the ideas of Br ndal Hjelmslev and Diderichsen G tzsche lays the philosophical and theoretical foundations of his formalism based on a theory of universal pragmatics and on the invention of a special kind of formal logic called occurrence logic and elaborates this formal system in detail In order to justify the adequacy of the theory the theoretical apparatus is applied to the general structures of Danish and Swedish and illustrated by linguistic material from these languages Furthermore the ambition is to propose solutions to traditional problems concerning more inferior grammatical categories like prepositions infinitive markers and particles The concluding chapter of the book presents some ideas about how the formal system can be transformed into a model of the cognitive mechanism that handles syntax This book will be of interest to linguists philosophers and scholars in theoretical linguistics and in Modern Languages Approaches to Predicative Possession Gréte Dalmi,Jacek Witkos,Piotr Ceglowski,2020-02-20 This book discusses existential and possessive constructions in two important yet under studied language families Slavic and Finno Ugric Using data from the Slavic languages of Polish Belarusian and Russian and the Finno Ugric languages of Finnish Hungarian Meadow Mari Komi Permiyak and Udmurt as well as the closely related Selkup of the Samoyedic family the chapters in this volume analyse predicative possession in current syntactic terms Seeking an answer to the theoretical question of whether BE possessives and HAVE possessives are just accidental values of the Possessive Parameter or are intrinsically related this book takes a comparative approach to a whole range of syntactic and semantic phenomena that appear in these constructions including the definiteness restriction genitive of negation person number agreement argument structure and extractability The individual case studies can be easily integrated into the Principles Parameters framework in terms of parametric variation Approaches to Predicative Possession is an important contribution to our understanding of predicative possession across languages with findings that can be fruitfully extended to other language families It is an equally useful source of information for theoretical linguists typologists and graduate students of linguistics **The Syntax of Mauritian Creole** Anand Syea,2013-01-01 A detailed study of different aspects of the syntax of Mauritian creole within a Chomksyan theoretical framework **Contrastive Studies in Morphology and Syntax** Michalis Georgiafentis,Giannoula Giannoulopoulou,Maria Koliopoulou,Angeliki Tsokoglou,2020-01-23 Using different theoretical approaches and frameworks this book addresses a broad range of themes in contrastive linguistics including inflection derivation and compounding tense wh questions post verbal subjects focus and clitics among others Comparing English German Greek Romance Slavic and South Pacific languages the book highlights the significance of the contrastive perspective for language specific description

and general interface issues casting light on contrasts between languages at the levels of morphology and syntax In this respect it makes a valuable contribution to our understanding of language typology and language universals **Pragmatic Particles** Jieun Kiaer,2020-11-26 Pragmatic Particles sheds new light on the linguistic theory and application of Asian languages with a particular focus on the role of particles and their socio pragmatic nature Drawing on a range of data that spans Hindi Japanese Korean Mongolian Turkish and beyond the multidimensionality of Asian languages is brought to attention Particles are central in this discourse and their constructive expressive and attitudinal behaviours are revealed to be neither arbitrary nor peripheral By branching away from a predominantly Euro centric discussion and covering the relevant formal and functional foundations of syntax and semantics this book offers an alternative lens to the appropriate treatment of Asian languages in contemporary linguistics **Spreading Activation, Lexical Priming and the Semantic Web** Michael Pace-Sigge,2019-01-10 This book explores the interconnections between linguistics and Artificial Intelligence AI research their mutually influential theories and developments and the areas where these two groups can still learn from each other It begins with a brief history of artificial intelligence theories focusing on figures including Alan Turing and M Ross Quillian and the key concepts of priming spread activation and the semantic web The author details the origins of the theory of lexical priming in early AI research and how it can be used to explain structures of language that corpus linguists have uncovered He explores how the idea of mirroring the mind s language processing has been adopted to create machines that can be taught to listen and understand human speech in a way that goes beyond a fixed set of commands In doing so he reveals how the latest research into the semantic web and Natural Language Processing has developed from its early roots The book moves on to describe how the technology has evolved with the adoption of inference concepts probabilistic grammar models and deep neural networks in order to fine tune the latest language processing and translation tools This engaging book offers thought provoking insights to corpus linguists computational linguists and those working in AI and NLP

Self-organizing Neural Network for Plain Text Categorization Michael H. Parry,1996 **Linked Lexical Knowledge Bases** Iryna Gurevych,Judith Eckle-Kohler,Michael Matuschek,2022-06-01 This book conveys the fundamentals of Linked Lexical Knowledge Bases LLKB and sheds light on their different aspects from various perspectives focusing on their construction and use in natural language processing NLP It characterizes a wide range of both expert based and collaboratively constructed lexical knowledge bases Only basic familiarity with NLP is required and this book has been written for both students and researchers in NLP and related fields who are interested in knowledge based approaches to language analysis and their applications Lexical Knowledge Bases LKBs are indispensable in many areas of natural language processing as they encode human knowledge of language in machine readable form and as such they are required as a reference when machines attempt to interpret natural language in accordance with human perception In recent years numerous research efforts have led to the insight that to make the best use of available knowledge the orchestrated

exploitation of different LKBs is necessary This allows us to not only extend the range of covered words and senses but also gives us the opportunity to obtain a richer knowledge representation when a particular meaning of a word is covered in more than one resource Examples where such an orchestrated usage of LKBs proved beneficial include word sense disambiguation semantic role labeling semantic parsing and text classification This book presents different kinds of automatic manual and collaborative linkings between LKBs A special chapter is devoted to the linking algorithms employing text based graph based and joint modeling methods Following this it presents a set of higher level NLP tasks and algorithms effectively utilizing the knowledge in LLKBs Among them you will find advanced methods e g distant supervision or continuous vector space models of knowledge bases KB that have become widely used at the time of this book s writing Finally multilingual applications of LLKB s such as cross lingual semantic relatedness and computer aided translation are discussed as well as tools and interfaces for exploring LLKBs followed by conclusions and future research directions *Cognitive Models of Speech Processing* Gerry Altmann,2018-01-24 This collection of papers and abstracts stems from the third meeting in the series of Sperlonga workshops on Cognitive Models of Speech Processing It presents current research on the structure and organization of the mental lexicon and on the processes that access that lexicon The volume starts with discussion of issues in acquisition and consideration of questions such as What is the relationship between vocabulary growth and the acquisition of syntax and How does prosodic information concerning the melodies and rhythms of the language influence the processes of lexical and syntactic acquisition From acquisition the papers move on to consider the manner in which contemporary models of spoken word recognition and production can map onto neural models of the recognition and production processes The issue of exactly what is recognised and when is dealt with next the empirical findings suggest that the function of something to which a word refers is accessed with a different time course to the form of that something This has considerable implications for the nature and content of lexical representations Equally important are the findings from the studies of disordered lexical processing and two papers in this volume address the implications of these disorders for models of lexical representation and process borrowing from both empirical data and computational modelling The final paper explores whether neural networks can successfully model certain lexical phenomena that have elsewhere been assumed to require rule based processes *Aspects of Lexical Development in Artificial Neural Networks* Nicholas John Sales,1996

A Self-organizing Neural Network Model for Motor Equivalent Phoneme Production Frank H. Guenther,Boston University. Center for Adaptive Systems,Boston University. Department of Cognitive and Neural Systems,1993 *Word Representation Using A Deep Neural Network* Yunpeng Li,2016 Word representation or word embedding is an important step in understanding languages It maps similar words to vectors that are close in space In this thesis we introduce a deep neural network model called the Character Morphology Word network CMW for word representation We implemented our CMW model and trained it on the Wikipedia corpus We compared our model against two past approaches in a number of

word embedding tasks and found that while the average performance of our model is not as good as the past approaches our model achieves comparable precision and in one task our model outperforms these approaches We also used our model to generate random text and found that our model produces words in the vocabulary and can produce lexical correct text The results of our research indicate that a deeper neural network can be used to represent words and ultimately help solve related Natural Language Processing NLP tasks

Embracing the Song of Expression: An Emotional Symphony within **A Neural Network Model Of Lexical Organisation Michael Fortescue**

In a global taken by displays and the ceaseless chatter of instantaneous conversation, the melodic beauty and emotional symphony created by the written term often fade into the back ground, eclipsed by the relentless noise and distractions that permeate our lives. Nevertheless, situated within the pages of **A Neural Network Model Of Lexical Organisation Michael Fortescue** a stunning literary prize full of fresh feelings, lies an immersive symphony waiting to be embraced. Constructed by a wonderful composer of language, that fascinating masterpiece conducts readers on a psychological trip, skillfully unraveling the concealed songs and profound affect resonating within each carefully crafted phrase. Within the depths of this touching review, we will explore the book is central harmonies, analyze its enthralling writing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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