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Gabriella Hermon

SYNTACTIC MODULARITY

STUDIES IN GENERATIVE GRAMMAR [SGG]

Syntactic Modularity

Tobias Scheer



Syntactic Modularity:

Syntactic Modularity Gabriella Hermon, 2019-12-02 No detailed description available for Syntactic Modularity

Modularity in Syntax Ann Kathleen Farmer, 1984 This book clarifies some of the central issues in Japanese syntax pointing the way to solving several long standing problems. It presents an alternative to the Standard Theory model which has dominated Japanese linguistics for a number of years. Following the study of the syntactic and lexical levels of representation in Japanese, the book brings the same theoretical perspective to bear on English. Although Japanese is a so-called nonconfigurational language, it is typologically far removed from Indo-European languages. Farmer shows that Modular Grammar, which was primarily developed to account for an exotic language, yields insights into English as well. In particular, she examines the status of pronouns and anaphors. Aspects of Government Binding theory are adapted for both Japanese and English, providing significant evidence that still evolving theories have wide and possibly universal validity. Modularity in Syntax concludes by comparing Japanese and English, speculating on the extent to which the typological differences between them are a function of the nature of the rules and principles that mediate between the syntax and the lexical structure of the two languages. Ann Farmer is an Assistant Professor in the Department of Linguistics at the University of Arizona. This book is the ninth in the series Current Studies in Linguistics, edited by Samuel Jay Keyser.

Phi-features and the Modular Architecture of Language Milan Rezac, 2010-11-12 This monograph investigates the modular architecture of language through the nature of uninterpretable phi features: person, number, gender, and Case. It provides new tools and evidence for the modular architecture of the human language faculty, a foundational topic of linguistic research. At the same time, it develops a new theory for one of the core issues posed by the Minimalist Program: the relationship of syntax to its interfaces and the nature of uninterpretable features. The work sets out to establish a new cross-linguistic phenomenon to study the foregoing person-governed last resort repairs, which provides new insights into the nature of ergative-accusative Case and of Case licensing itself. This is the first monograph that explicitly addresses the syntactic vs. morphological status of uninterpretable phi features and their relationship to interface systems in a similar way, drawing on person-based interactions among arguments as key data base.

Grammar in Mind and Brain Paul D. Deane, 2011-07-11 No detailed description available for Grammar in Mind and Brain

Uncertainty in Artificial Intelligence 2 L.N. Kanal, J.F. Lemmer, 2014-06-28 This second volume is arranged in four sections. Analysis contains papers which compare the attributes of various approaches to uncertainty. Tools provides sufficient information for the reader to implement uncertainty calculations. Papers in the Theory section explain various approaches to uncertainty. The Applications section describes the difficulties involved in and the results produced by incorporating uncertainty into actual systems.

Sentence Comprehension David J. Townsend, Thomas G. Bever, 2001 Using sentence comprehension as a case study for all of cognitive science. David Townsend and Thomas Bever offer an integration of two major approaches: the symbolic computational and the

associative connectionist The symbolic computational approach emphasizes the formal manipulation of symbols that underlies creative aspects of language behavior The associative connectionist approach captures the intuition that most behaviors consist of accumulated habits The authors argue that the sentence is the natural level at which associative and symbolic information merge during comprehension The authors develop and support an analysis by synthesis model that integrates associative and symbolic information in sentence comprehension This integration resolves problems each approach faces when considered independently The authors review classic and contemporary symbolic and associative theories of sentence comprehension and show how recent developments in syntactic theory fit well with the integrated analysis by synthesis model They offer analytic experimental and neurological evidence for their model and discuss its implications for broader issues in cognitive science including the logical necessity of an integration of symbolic and connectionist approaches in the field

Encyclopedia of the Human Brain, 2002-07-04 In the past decade enormous strides have been made in understanding the human brain The advent of sophisticated new imaging techniques e g PET MRI MEG etc and new behavioral testing procedures have revolutionized our understanding of the brain and we now know more about the anatomy functions and development of this organ than ever before However much of this knowledge is scattered across scientific journals and books in a diverse group of specialties psychology neuroscience medicine etc The Encyclopedia of the Human Brain places all information in a single source and contains clearly written summaries on what is known of the human brain Covering anatomy physiology neuropsychology clinical neurology neuropharmacology evolutionary biology genetics and behavioral science this four volume encyclopedia contains over 200 peer reviewed signed articles from experts around the world The Encyclopedia articles range in size from 5 30 printed pages each and contain a definition paragraph glossary outline and suggested readings in addition to the body of the article Lavishly illustrated the Encyclopedia includes over 1000 figures many in full color Managing both breadth and depth the Encyclopedia is a must have reference work for life science libraries and researchers investigating the human brain

The Antisymmetry of Syntax Richard S. Kayne, 1994-12-14 It is standardly assumed that Universal Grammar UG allows a given hierarchical representation to be associated with more than one linear order This book proposes a restrictive theory of word order and phrase structure that denies this assumption According to this theory phrase structure always completely determines linear order so that if two phrases differ in linear order they must also differ in hierarchical structure It is standardly assumed that Universal Grammar UG allows a given hierarchical representation to be associated with more than one linear order For example English and Japanese phrases consisting of a verb and its complement are thought of as symmetrical to one another differing only in linear order The Antisymmetry of Syntax proposes a restrictive theory of word order and phrase structure that denies this assumption According to this theory phrase structure always completely determines linear order so that if two phrases differ in linear order they must also differ in hierarchical structure More specifically Richard Kayne shows that asymmetric c

command invariably maps into linear precedence From this follows with few further hypotheses a highly specific theory of word order in UG that complement positions must always follow their associated head and that specifiers and adjoined elements must always precede the phrase that they are sister to A further result is that standard X bar theory is not a primitive component of UG Rather X bar theory expresses a set of antisymmetric properties of phrase structure This antisymmetry is inherited from the more basic antisymmetry of linear order Linguistic Inquiry Monograph No 25

Introducing Linguistics Joyce Bruhn de Garavito, John W. Schwieter, 2021-01-21 Everything we do involves language Assuming no prior knowledge this book offers students a contemporary introduction to the study of language Each thought provoking chapter is accessible to readers from a variety of fields and is helpfully organized across six parts sound structure and meaning language typologies and change language and social aspects language acquisition and language cognition and the brain The book's companion website also offers three brief chapters on language and computers animal communication and dialectal varieties of English The chapters feature illustrative tables figures and maps along with three types of pedagogical boxes Linguistic Tidbits Pause and Reflect and Eyes on World Languages that break up text contextualize information and provide colourful accents that give real data from languages across the globe Key words are bolded and defined in a glossary at the end of the book while end of chapter summaries and practice exercises reinforce the key points discussed

Microvariation in Syntactic Doubling Sjef Barbiers, Olaf Koenen, Marika Lekakou, Margreet van der Ham, 2008-10-17 Syntactic doubling is the phenomenon in which a constituent i.e. a morphosyntactic feature morpheme word or phrase is expressed two or more times within a clause Since such duplicates are often redundant in that they do not contribute to semantic interpretation the question arises as to why they are possible or necessary This theoretical question becomes even more urgent in view of the fact that closely related language varieties such as the dialects of one dialect family often differ with respect to the possibility of doubling This book puts together seventeen papers on microvariation in syntactic doubling that deal with such theoretical issues They provide a rich overview of the syntactic doubling phenomena attested so far and of the theoretical analyses that are currently available The syntactic doubling phenomena discussed include among others subject pronoun doubling WH pronoun doubling possessive pronoun doubling clitic doubling expletive subjects tense mood and aspect doubling auxiliary doubling preposition doubling and negation doubling Language varieties discussed in this book include Afrikaans Alemannic Bavarian Tyrolean German dialects of Dutch dialects of Swedish Norwegian Danish and Faroese colloquial Icelandic colloquial Finnish colloquial European and Brazilian Portuguese Catalan Argentinian Spanish dialects of Italian Rumanian Albanian Bulgarian Serbo-Croatian Pontic Macedonian and Modern Greek

Mind Matters David M. Steier, Tom M. Mitchell, 2014-03-05 Based on a symposium honoring the extensive work of Allen Newell one of the founders of artificial intelligence cognitive science human computer interaction and the systematic study of computational architectures this volume demonstrates how unifying themes may be found in the diversity that characterizes

current research on computers and cognition The subject matter includes an overview of cognitive and computer science by leading researchers in the field a comprehensive description of Allen Newell's Soar a computational architecture he developed as a unified theory of cognition commentary on how the Soar theory of cognition relates to important issues in cognitive and computer science rigorous treatments of controversial issues in cognition methodology of cognitive science hybrid approaches to machine learning word sense disambiguation in understanding natural language and the role of capability processing constraints in architectural theory comprehensive and systematic methods for studying architectural evolution in both hardware and software a thorough discussion of the use of analytic models in human computer interaction extensive reviews of important experiments in the study of scientific discovery and deduction and an updated analysis of the role of symbols in information processing by Herbert Simon Incorporating the research of top scientists inspired by Newell's work this volume will be of strong interest to a large variety of scientific communities including psychologists computational linguists computer scientists and engineers and interface designers It will also be valuable to those who study the scientific process itself as it chronicles the impact of Newell's approach to research simultaneously delving into each scientific discipline and producing results that transcend the boundaries of those disciplines *Direct Interface and One-Channel Translation* Tobias Scheer, 2012-03-30 Following up on the Guide to Morphosyntax Phonology Interface Theories 2011 written from a theory neutral point of view this book lays out the author's approach to the representational side of the interface The book is thus about how information is transmitted to phonology when an object is inserted into phonological representations as opposed to the derivational means i.e. phase theory today The idea of Direct Interface is that diacritics such as hash marks in SPE or prosodic constituency since the early 80s which mediate between morpho syntax and phonology are illegal in a modular environment where computational systems can only process domain specific vocabulary Direct Interface instead holds that only truly phonological vocabulary can carry morpho syntactic information It is shown that of all representational objects only syllabic space qualifies Couched in CVCV or strict CV i.e. Government Phonology this insight is then applied in detailed case studies of Belarusian Corsican Greek and the exhaustive lexical inventory of sonorant obstruent initial words in 13 Slavic languages In this sense the book is the 2nd volume of A Lateral Theory of Phonology 2004 The Locative Syntax of Experiencers Idan Landau, 2009-10-02 A new account of the peculiar syntax of psychological verbs argues that experiencers are grammaticalized as locative phrases Experiencers grammatical participants that undergo a certain psychological change or are in such a state are grammatically special As objects John scared Mary loud music annoys me experiencers display two peculiar clusters of nonobject properties across different languages their syntax is often typical of oblique arguments and their semantic scope is typical of subjects In *The Locative Syntax of Experiencers* Idan Landau investigates this puzzling correlation and argues that experiencers are syntactically coded as mental locations Drawing on results from a range of languages and theoretical frameworks Landau examines the far reaching repercussions of this simple

claim Landau shows that all experiencer objects are grammaticalized as locative phrases introduced by a dative locative preposition Bare experiencer objects are in fact oblique too the preposition being null This preposition accounts for the oblique psych ological properties attested in case alternations cliticization resumption restrictions on passive formation and so on As locatives object experiencers may undergo locative inversion giving rise to the common phenomenon of quirky experiencers When covert this inversion endows object experiencers with wide scope attested in control binding and wh quantifier interactions Landau s synthesis thus provides a novel solution to some of the oldest puzzles in the generative study of psychological verbs The Locative Syntax of Experiencers offers the most comprehensive description of the syntax of psychological verbs to date documenting their special properties in more than twenty languages Its basic theoretical claim is readily translatable into alternative frameworks Existing accounts of psychological verbs either consider very few languages or fail to incorporate other theoretical frameworks this study takes a broader perspective informed by findings of four decades of research

A Guide to Morphosyntax-phonology Interface Theories Tobias Scheer,2011 This book reviews the history of the interface between morpho syntax and phonology roughly since World War II Structuralist and generative interface thinking is presented chronologically but also theory by theory from the point of view of a historically interested observer who however in the last third of the book distills lessons in order to assess present day interface theories and to establish a catalogue of properties that a correct interface theory should or must not have The book also introduces modularity the rationalist theory of the human cognitive system that underlies the generative approach to language from a Cognitive Science perspective Modularity is used as a referee for interface theories in the book Finally the book locates the interface debate in the landscape of current minimalist syntax and phase theory and fosters intermodular argumentation how can we use properties of morpho syntactic theory in order to argue for or against competing theories of phonology and vice versa

Cognition and the Symbolic Processes Robert R. Hoffman,David S. Palermo,2014-01-14 This volume is a festschrift dedicated to James J Jenkins a pioneer in many areas of experimental psychology It has three major goals to provide a forum for debate on current theoretical issues in cognitive psychology to capture the state of the art in reviews of research methods and results and to generate ideas for new research directions and methodologies Contributors including Jenkins former students and present colleagues ponder fundamental questions such as How do people learn to read What happens during the processes of speech perception How do people acquire problem solving skills How do cognitive and motor skills develop and integrate with one another Many chapters focus specifically on ecological and applied cognitive psychology Specific topics covered include visual and speech perception language memory motivation child development problem solving and pedagogy

Domains and Dynasties Jan Koster,2016-12-19 No detailed description available for Domains and Dynasties

What is Language Development? James Russell,2004 Language development is one of the major battle grounds within the humanities and sciences This is the first time that the three major theories in language

development research have been fully described and compared within the covers of a single book The three approaches 1 The rationalism of Chomsky and the syntactic nativism that it entails 2 The empiricism instinct in connectionist modelling of syntactic development 3 The pragmatism of those who see the child as actively constructing a grammatical inventory piece by piece through recruiting general learning abilities and socio cognitive knowledge The book is unique in striking a balance between broad philosophical assessment of these three theories and fine grain fairly technical accounts of how they fare at the empirical and linguistic coal faces In Part 1 the kind of psychology to which rationalism empiricism and pragmatism give rise are described with reference to philosophers such as Fodor Hume and the American pragmatists from Peirce to Rorty and Brandom After an introduction to the syntactic analysis of the sentence Part 2 continues with an account of the evolution of Chomskyan theory from its inception to the present day followed by a review of developmental research inspired by it Part 3 takes a sceptical look at connectionist modelling of syntactic development Part 4 describes the kind of linguistic theories that the socio cognitive approach finds sympathetic reviewing its empirical progress e g the work of Tomasello ending with a comparison of how the generativists and functionalists tackle the evolution of syntax Clearly and accessibly written the book will be an important text for developmental psychologists linguists and philosophers working on language Syntax and the Lexicon Tim Stowell, Eric Wehrli, 2020-01-13 Syntax and the Lexicon is a dynamic investigation into the role of the lexicon in syntactic theory Twelve chapters authored by leaders in syntactic theory provide a detailed yet easily understandable analysis of differing views on the lexicon in the field Lively debates pepper the volume with interactive dialogue and volume editors Tim Stowell and Eric Wehrli provide an insightful overview and introduction to lexical theory It presents an overview of the role of the lexicon in syntactic theory and debates between major practitioners in the field It discusses the nature of argument and structure and debates the relation of argument nature to constituent structure and binding theory It examines the role of NP movement vs lexical rules in accounting for alternations in grammatical functions *The Blackwell Companion to Syntax* Martin Everaert, Henk Van Riemsdijk, 2008-04-15 Pre Order The Wiley Blackwell Companion to Syntax second edition publishing December 2017 Find out more at www.companiontosyntax.com This long awaited reference work marks the culmination of numerous years of research and international collaboration by the world's leading syntacticians There exists no other comparable collection of research that documents the development of syntax in this way Under the editorial direction of Martin Everaert and Henk van Riemsdijk this 5 volume set comprises 70 case studies commissioned specifically for this volume The 80 contributors are drawn from an international group of prestigious linguists including Joe Emonds Sandra Chung Susan Rothstein Adriana Belletti Jim Huang Howard Lasnik and Marcel den Dikken among many others A unique collection of 70 newly commissioned case studies offering access to research completed over the last 40 years Brings together the world's leading syntacticians to provide a large and diverse number of case studies in the field Explores a comprehensive range of syntax topics from an historical perspective Investigates empirical domains which have

been well documented and which have played a prominent role in theoretical syntax at some stage in the development of generative grammar Serves as a research tool for not only theoretical linguistics but also the various forms of applied linguistics Contains an accessible alphabetical structure with an index integral to each volume featuring keywords and key figures Each multi volume set is also accompanied by a CD Rom of the entire Companion Like the prestigious Blackwell Handbooks in Linguistics series this multi volume work in the new The Wiley Blackwell Companions to Linguistics series can be relied upon to deliver the quality and expertise with which Blackwell Publishing's linguistics list is associated

New Challenges in Computational Collective Intelligence Radoslaw Katarzyniak, Adam Janiak, 2009-09-29

Collective intelligence has become one of major research issues studied by today's and future computer science Computational collective intelligence is understood as this form of group intellectual activity that emerges from collaboration and competition of many artificial individuals Robotics artificial intelligence artificial cognition and group working try to create efficient models for collective intelligence in which it emerges from sets of actions carried out by more or less intelligent individuals The major methodological theoretical and practical aspects underlying computational collective intelligence are group decision making collective action coordination collective competition and knowledge description transfer and integration Obviously the application of multiple computational technologies such as fuzzy systems evolutionary computation neural systems consensus theory knowledge representation etc is necessary to create new forms of computational collective intelligence and support existing ones Three subfields of application of computational technologies to support forms of collective intelligence are of special attention to us The first one is semantic web treated as an advanced tool that increases the collective intelligence in networking environments The second one covers social networks modeling and analysis where social networks are this area of in which various forms of computational collective intelligence emerges in a natural way The third subfield relates us to agent and multi agent systems understood as this computational and modeling paradigm which is especially tailored to capture the nature of computational collective intelligence in populations of autonomous individuals

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