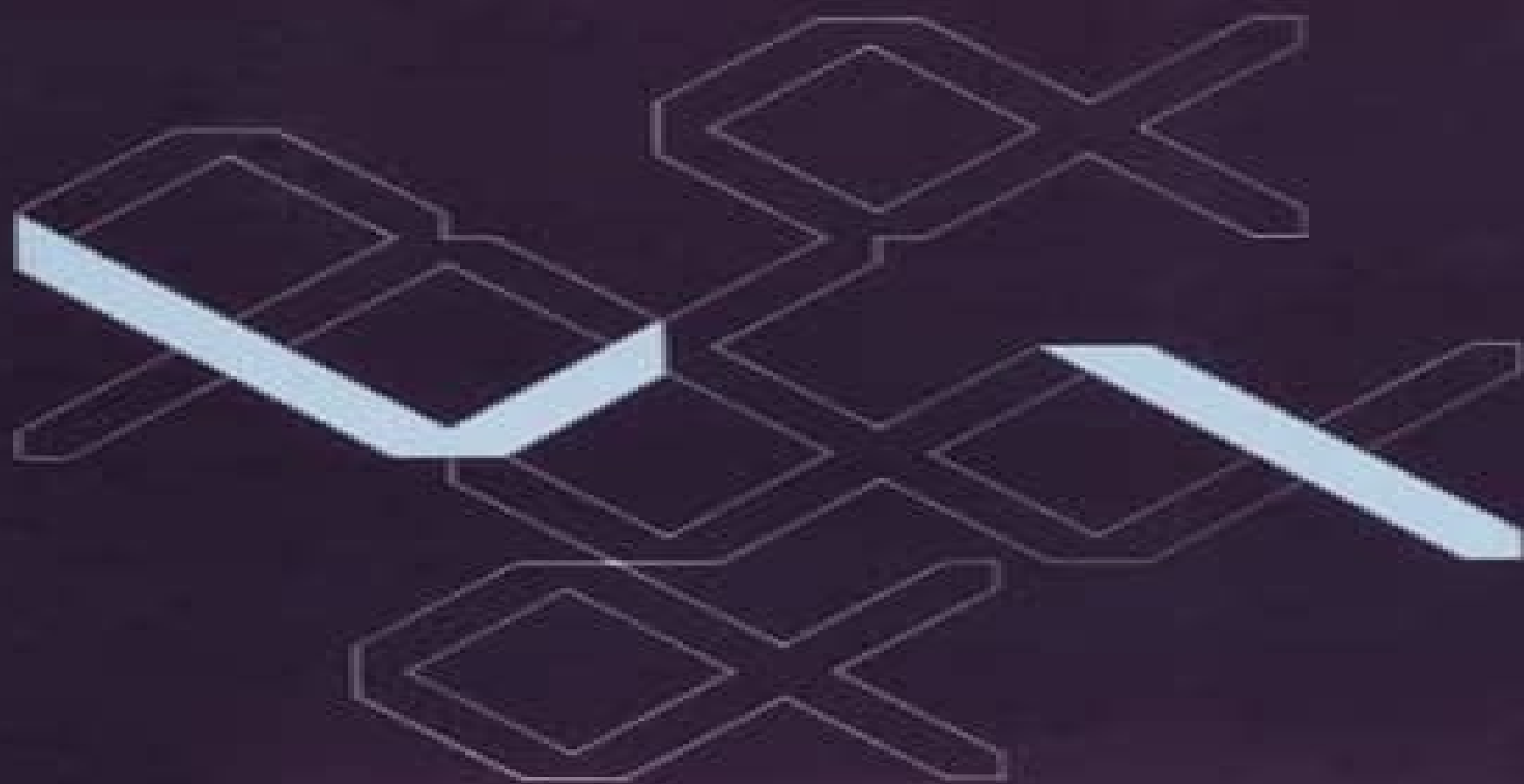




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Elementary Operations and Optimal Derivations

Hisatsugu Kitahara



Elementary Operations And Optimal Derivations

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Elementary Operations And Optimal Derivations:

Elementary Operations and Optimal Derivations Hisatsugu Kitahara, 1997 Hisatsugu Kitahara advances Noam Chomsky's Minimalist Program 1995 with a number of innovative proposals *Derivation and Explanation in the Minimalist Program* Samuel Epstein, T. D. Seely, 2008-04-15 Derivation and Explanation in the Minimalist Program presents accessible cutting edge research on an enduring and fundamental question confronting all linguistic inquiry the respective roles of derivation and representation Presents accessible cutting edge research on the respective roles of derivation and representation in syntactic inquiry Discusses a wide range of phenomena and also includes alternative representational perspectives Features papers by M Brody C Collins S Epstein J Frampton S Gutmann N Hornstein R Kayne H Kitahara J McCloskey N Richards D Seely E Torrego J Uriagereka C J W Zwart Syntactic Derivations Ulf Brosziewski, 2011-05-02 This study investigates a model of syntactic derivations that is based on a new concept of dislocation i.e. of movement phenomena Derivations are conceived of as a compositional process that constructs larger syntactic units out of smaller ones without any phrase structure representations as in categorial grammars It is demonstrated that a simple extension of this view can account for dislocation without gap features chains or structural transformations Basically it is assumed that movement splits a syntactic expression into two parts which form a derivational unit but enter separately into the formation of larger constituents The study shows that in this approach if common assumptions about selection and licensing are added a small and coherent set of axioms suffices to deduce fundamental syntactic generalizations that transformational theories express in terms of X-bar Theory and various constraints on movement These generalizations include for example equivalents to the C-Command Condition and the Head Movement Constraint the structure preserving nature of dislocation its economical character and elementary bounding principles The Derivation of Anaphoric Relations Glyn Hicks, 2009-03-11 The Derivation of Anaphoric Relations resolves a conspicuous problem for Minimalist theory the apparently representational nature of the binding conditions Hicks adduces a broad variety of evidence against the binding conditions applying at LF and builds upon the insights of recent proposals by Hornstein Kayne and Reuland by reducing them to the core narrow syntactic operations specifically Agree and Merge Several novel and independently motivated claims about syntactic features and phases are made not only explaining the previously stipulated roles played by c-command reference and locality but furnishing the derivational binding theory with sufficient flexibility to capture some long problematic empirical phenomena These include connectivity effects picture noun reflexives in English and anaphor pronoun non-complementarity Specific proposals are also made for extending the derivational approach to accommodate structured crosslinguistic variation in binding with thorough expositions and analyses of the Dutch Norwegian and Icelandic pronominal systems Essays on the Representational and Derivational Nature of Grammar Joseph Aoun, Yen-hui Audrey Li, 2003 An empirical study of wh-interrogatives and relative constructions and theoretical investigation of chain formation in grammar **The**

Final-Over-Final Condition Michelle Sheehan,Theresa Biberauer,Ian Roberts,Anders Holmberg,2017-10-27 An examination of the evidence for and the theoretical implications of a universal word order constraint with data from a wide range of languages This book presents evidence for a universal word order constraint the Final over Final Condition FOFC and discusses the theoretical implications of this phenomenon FOFC is a syntactic condition that disallows structures where a head initial phrase is contained in a head final phrase in the same extended projection domain The authors argue that FOFC is a linguistic universal not just a strong tendency and not a constraint on processing They discuss the effects of the universal in various domains including the noun phrase the adjective phrase the verb phrase and the clause The book draws on data from a wide range of languages including Hindi Turkish Basque Finnish Afrikaans German Hungarian French English Italian Romanian Arabic Hebrew Mandarin Pontic Greek Bagirmi Dholuo and Thai FOFC the authors argue is important because it is the only known example of a word order asymmetry pertaining to the order of heads As such it has significant repercussions for theories connecting the narrow syntax to linear order *Restriction and Saturation* Sandra Chung,William A.

Ladusaw,2003-10-24 With this study of Maori and Chamorro Sandra Chung and William Ladusaw make a valuable contribution to the growing literature on the formal semantic analysis of non Indo European languages Their ultimate focus is on how the study of these Austronesian languages can illuminate the alternatives for semantic interpretation and their interaction with syntactic structure Revisiting the analysis of indefiniteness in terms of restricted free variables they claim that some varieties of indefinites are better analyzed by taking restriction and saturation to be fundamental semantic operations Chapters examine the general topic of modes of composition including predicate restriction and syntactic versus semantic saturation types of indefinite determiners in Maori and object incorporation in Chamorro including discussions of the extra object and restriction without saturation The authors goal is that the two case studies they offer and their larger focus on modes of composition will contribute to a broader account of the interaction of form position and semantic interpretation **Freezing** Jutta Hartmann,Marion Jäger,Andreas Kehl,Andreas Konietzko,Susanne Winkler,2018-09-24

Displacement is a fundamental property of human language and the restrictions on displacement have been a central concern in generative grammar ever since Ross 1967 ground breaking observations of island constraints While island phenomena have been investigated in detail from various perspectives a different domain the domain of Freezing originally defined in terms of non base structures has received far less attention This volume brings together papers that address the questions of What are the different concepts of Freezing Which empirical domains can they explain Is Freezing a core syntactic restriction or does information structure or processing play a role The collection of papers provides insights into the empirical basis of the Freezing Principle in relation to other restrictions on extraction in order to contribute to a broader understanding of the nature of restrictions on displacement in language The overall goal of the volume is a reconsideration of Freezing and other sub extraction phenomena both from a theoretical and empirical perspective by bringing together

contributions from experts in the field to discuss and broaden our knowledge of the empirical range of Freezing phenomena as well as their explanation

A Selectional Theory of Adjunct Control Idan Landau, 2021-10-19 A novel systematic theory of adjunct control explaining how and why adjuncts shift between obligatory and nonobligatory control Control in adjuncts involves a complex interaction of syntax semantics and pragmatics which so far has resisted systematic analysis In this book Idan Landau offers the first comprehensive account of adjunct control Extending the framework developed in his earlier book *A Two Tiered Theory of Control* Landau analyzes ten different types of adjuncts and shows that they fall into two categories those displaying strict obligatory control OC and those alternating between OC and nonobligatory control NOC He explains how and why adjuncts shift between OC and NOC unifying their syntactic semantic and pragmatic properties Landau shows that the split between the two types of adjuncts reflects a fundamental distinction in the semantic type of the adjunct property OC or proposition NOC a distinction independently detectable by the adjunct's tolerance to a lexical subject After presenting a fully compositional account of controlled adjuncts Landau tests and confirms the specific configurational predictions for each type of adjunct He describes the interplay between OC and NOC in terms of general principles of competition both within the grammar and outside of it in the pragmatics and in the processing module shedding new light on classical puzzles in the acquisition of adjunct control by children Along the way he addresses a range of empirical phenomena including implicit arguments event control logophoricity and topicality

Phrasal Movement and Its Kin David Pesetsky, 2000-10-10 This study investigates the types of movement and movement like relations that link positions in syntactic structure David Pesetsky argues that there are three such relations Besides overt phrasal movement there are two distinct types of movement without phonological effect covert phrasal movement and feature movement Focusing on wh questions he shows how his classification of movement like relations allows us to understand the story behind wh questions in which an otherwise inviolable property of movement Attract Closest appears to be violated By demonstrating that more movement takes place in such configurations than previously suspected he shows that Attract Closest is actually not violated at all in these cases This conclusion draws on recent research in both syntax and semantics and depends crucially on Pesetsky's expanded repertoire of movement like relations

Linguistic Inquiry Monograph No 37 The Syntax of Nonfinite Complementation Željko Bošković, 1997 Economy considerations have always played an important role in the generative theory of grammar Indeed the very development of the theory has been characterized by natural considerations of simplicity and economy In the Minimalist Program the operations of the computational system that produce linguistic expressions must satisfy general considerations of simplicity referred to as Economy Principles In *The Syntax of Nonfinite Complementation* An Economy Approach the author completes two major research projects that solidify the foundation of the Minimalist Program the elimination of c selection and government He then investigates in detail the nature of the Economy Principles in syntax The discussion which focuses on infinitival and participial complements shows that a number of facts that previously have

either not been accounted for or have received unsatisfactory treatment can be explained in a principled way once Economy Principles and more generally the Minimalist Program are adopted

Phi Theory Daniel Harbour, David Adger, Susana Béjar, 2008-05-01 Phi features such as person number and gender present a rare opportunity for syntacticians morphologists and semanticists to collaborate on a research enterprise in which they all have an equal stake and which they all approach with data and insights from their own fields This volume is the first to attempt to bring together these different strands and styles of research It presents the core questions major results and new directions of this emergent area of linguistic theory and shows how Phi Theory casts light on the nature of interfaces and the structure of the grammar The book will interest scholars and students of all aspects of linguistic theory at graduate level and above

Locality and the Architecture of Syntactic Dependencies L. López, 2007-03-28 A study on minimalist syntax this book develops an empirical argument for a crash proof computational system This framework allows for novel analyses of quirky subjects in Icelandic and Spanish indefinite SE in Spanish and different types of expletive constructions in English French German Spanish Italian and Icelandic

Locality in Minimalist Syntax Thomas S. Stroik, 2009-02-27 This minimalist study proposes that the computational system of human language must consist of strictly local operations In this highly original reanalysis of minimalist syntax Thomas Stroik considers the optimal design properties for human language Taking as his starting point Chomsky's minimalist assumption that the syntactic component of a language generates representations for sentences that are interpreted at perceptual and conceptual interfaces Stroik investigates how these representations can be generated most parsimoniously Countering the prevailing analyses of minimalist syntax he argues that the computational properties of human language consist only of strictly local Merge operations that lack both look back and look forward properties All grammatical operations reduce to a single sort of locally defined feature checking operation and all grammatical properties are the cumulative effects of local grammatical operations As Stroik demonstrates reducing syntactic operations to local operations with a single property merging lexical material into syntactic derivations not only radically increases the computational efficiency of the syntactic component but it also optimally simplifies the design of the computational system

Locality in Minimalist Syntax explains a range of syntactic phenomena that have long resisted previous generative theories including that trace effects superiority effects and the interpretations available for multiple wh constructions It also introduces the Survive Principle an important new concept for syntactic analysis and provides something considered impossible in minimalist syntax a locality account of displacement phenomena

The Development of Chomskyan Generative Grammar Mei Deming, Tong Helong, 2024-06-28 This book explores the major theories of generative grammar from a historical perspective providing an overview of the evolution of this linguistic framework Generative grammar is widely recognized for its major contributions to the study of theoretical linguistics in the twentieth century and has had a profound impact on the fields of linguistics psychology computer science and cognitive science This book consists of eight

chapters that trace the development of generative grammar from its beginnings to its current focus on minimalism The first chapter outlines the major stages of generative grammar namely Classical Theory Standard Theory Extended Standard Theory Revised Extended Standard Theory Government and Binding Theory and the Minimalist Program The second chapter reviews the development of the C command relation and illustrates its use in syntactic analysis Each of the following six chapters focuses on a specific area of generative grammar including phrase structure movement Case argument structure binding and raising and control The volume will be an invaluable resource for researchers teachers and students in the fields of generative grammar syntax formal linguistics and the social and cognitive sciences

Subjunctive Conditionals

Michela Ippolito, 2013-09-13 A proposal for a compositional semantics for subjunctive or would conditionals in English In this book Michela Ippolito proposes a compositional semantics for subjunctive or would conditionals in English that accounts for their felicity conditions and the constraints on the satisfaction of their presuppositions by capitalizing on the occurrence of past tense morphology in both antecedent and consequent clauses Very little of the extensive literature on subjunctive conditionals tries to account for the meaning of these sentences compositionally or to relate this meaning to their linguistic form this book fills that gap connecting the different lines of research on conditionals Ippolito's proposal will be of interest both to linguists and to philosophers concerned with conditionals and modality more generally Ippolito reviews previous analyses of counterfactuals and subjunctive conditionals in the work of David Lewis Robert Stalnaker Angelika Kratzer and others considers the contrast between future simple past subjunctive conditionals and future past perfect subjunctive conditionals presents a proposal for subjunctive conditionals that addresses puzzles left unsolved by previous proposals reviews a number of presupposition triggers showing that they fit the pattern predicted by her proposal and discusses an asymmetry between the past and the future among subjunctive conditionals arguing that the best account of our linguistic intuitions must include an indeterministic view of the world

Peripheries David Adger, Cécile de Cat, George

Tsoulas, 2006-01-14 The syntactic periphery has become one of the most important areas of research in syntactic theory in recent years due to the emergence of new research programmes initiated by Rizzi Kayne and Chomsky However research has concentrated on the empirical nature of clausal peripheries The purpose of this volume is to explore the question of whether the notion of periphery has any real theoretical bite An important consensus emerging from the volume is that the edges of certain syntactic expressions appear to be the locus of the connection between phrase structure prosody and information structure This volume contains 16 papers by researchers in this area The book contains an extensive introduction setting out the research questions addressed and setting the contributions in an overall theoretical context has a distinct comparative slant brings together work from a range of theoretical perspectives while maintaining a unity of purpose could serve as the basis for a graduate course on peripheral positions contains papers addressing the question of the fine grainedness of syntactic representations the relevance of syntactic edges to locality and semantic interpretation the nature of the

dependencies connecting peripheral elements to the syntactic core Audience Academics and graduate students interested in syntax and its interfaces with semantics and prosody acquisition of syntax cross linguistic comparison

Russian Case Morphology and the Syntactic Categories David Pesetsky, 2013-12-27 In this work David Pesetsky argues that the peculiarities of Russian nominal phrases provide significant clues concerning the syntactic side of morphological case Pesetsky argues against the traditional view that case categories such as nominative or genitive have a special status in the grammar of human languages

A Theory of Indexical Shift Amy Rose Deal, 2020-10-13 A comprehensive overview of the semantics and syntax of indexical shift that develops a constrained typology of the phenomenon across languages The phenomenon of indexical shift whereby indexicals embedded in speech or attitude reports draw their meaning from an attitude event rather than the utterance context has been reported in languages spanning five continents and at least ten language families In this book Amy Rose Deal offers a comprehensive overview of the semantics and syntax of indexical shift and develops a constrained typology of the phenomenon across languages a picture of variation that is both rich enough to capture the known facts and restrictive enough to make predictions about currently unknown data points Deal draws on studies of indexical shift in a broad range of languages focusing especially on Nez Perce Zazaki Korean and Uyghur Using new data from fieldwork Deal presents an in depth case study of indexical shift in the Nez Perce language and uses this evidence to propose a novel theoretical approach based on the meaning and grammar of shifty operators She explores several dimensions of variation related to indexical shift across and within languages showing how the cross linguistic patterns can be explained and constrained within the shifty operator view Finally she contrasts indexical shift with surface similar phenomena clarifying the controls needed to test the constrained typology on new data sets

Linearization of Chains and Sideward Movement Jairo Nunes, 2004-04-16 This highly original monograph treats movement operations within the Minimalist Program Jairo Nunes argues that traces are not grammatical primitives and that their properties follow from deeper features of the system and in particular that the phonetic realization of traces is determined by linearization computations coupled with economy conditions regarding deletion He proposes a version of the copy theory of movement according to which movement must be construed as a description of the interaction of the independent operations Copy Merge Form Chain and Chain Reduction Empirical evidence to support this claim includes instances of sideward movement between subtrees in a derivation According to this analysis the linearization of chains in the phonological component constrains sideward movement so that it is possible to account for standard properties of multiple gap constructions including parasitic gap and ATB constructions without construction specific operations or principles that are not independently motivated Theoretical linguists will find Linearization of Chains and Sideward Movement of great interest both theoretically and empirically The version of the copy theory of movement proposed by Nunes will stir debate and shape future research in the field

Elementary Operations And Optimal Derivations Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Elementary Operations And Optimal Derivations**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Table of Contents Elementary Operations And Optimal Derivations

1. Understanding the eBook Elementary Operations And Optimal Derivations
 - The Rise of Digital Reading Elementary Operations And Optimal Derivations
 - Advantages of eBooks Over Traditional Books
2. Identifying Elementary Operations And Optimal Derivations
 - 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 Elementary Operations And Optimal Derivations
 - User-Friendly Interface
4. Exploring eBook Recommendations from Elementary Operations And Optimal Derivations
 - Personalized Recommendations
 - Elementary Operations And Optimal Derivations User Reviews and Ratings
 - Elementary Operations And Optimal Derivations and Bestseller Lists

5. Accessing Elementary Operations And Optimal Derivations Free and Paid eBooks
 - Elementary Operations And Optimal Derivations Public Domain eBooks
 - Elementary Operations And Optimal Derivations eBook Subscription Services
 - Elementary Operations And Optimal Derivations Budget-Friendly Options
6. Navigating Elementary Operations And Optimal Derivations eBook Formats
 - ePub, PDF, MOBI, and More
 - Elementary Operations And Optimal Derivations Compatibility with Devices
 - Elementary Operations And Optimal Derivations Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Elementary Operations And Optimal Derivations
 - Highlighting and Note-Taking Elementary Operations And Optimal Derivations
 - Interactive Elements Elementary Operations And Optimal Derivations
8. Staying Engaged with Elementary Operations And Optimal Derivations
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Elementary Operations And Optimal Derivations
9. Balancing eBooks and Physical Books Elementary Operations And Optimal Derivations
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Elementary Operations And Optimal Derivations
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Elementary Operations And Optimal Derivations
 - Setting Reading Goals Elementary Operations And Optimal Derivations
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Elementary Operations And Optimal Derivations
 - Fact-Checking eBook Content of Elementary Operations And Optimal Derivations
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

Elementary Operations And Optimal Derivations Introduction

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