

Step By Step Essays On Minimalist Syntax In Honor Of Howard Lasnik

Minimalist Syntax Generalized Transformations and Beyond Step by Step Minimalist Syntax Minimalist Syntax A Theory of Syntax Minimalist Syntax A Course in Minimalist Syntax Understanding Minimalist Syntax Rhyme and Reason Locality in Minimalist Syntax Papers on Minimalist Syntax Step by Step Towards a Derivational Syntax Derivation and Explanation in the Minimalist Program Minimalism and Beyond A Minimalist Theory of Simplest Merge English Syntax Analysing English Sentences The Minimalist Program, 20th Anniversary Edition *Zeljko Boskovic Hans-Martin Gärtner Roger Martin Randall Hendrick Zeljko Boskovic Norbert Hornstein Andrew Radford Howard Lasnik Cedric Boeckx Juan Uriagereka Thomas S. Stroik Rob Pensalfini Howard Lasnik Michael T. Putnam Samuel Epstein Peter Kosta Samuel D. Epstein Elspeth Edelstein Andrew Radford Noam Chomsky*

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this book is a collection of key readings on minimalist syntax the most recent and arguably most important theoretical development within the principles and parameters approach to syntactic theory brings together in one volume the key readings on minimalist syntax includes an introduction and overview of the minimalist program written by two prominent

researchers excerpts crucial pieces from the beginning of minimalism to the most recent work and provides invaluable coverage of the most important topics

die reihe publiziert originalarbeiten zur beschreibung und theoretischen analyse der struktur natürlicher sprachen schwerpunkt sind die prinzipien und regeln der grammatischen und lexikalischen kenntnis sowohl unter einzelsprachlichen wie unter sprachvergleichenden gesichtspunkten abgedeckt werden alle systematischen bereiche der sprachwissenschaft insbesondere phonologie morphologie syntax semantik und pragmatik unter einbeziehung von aspekten des spracherwerbs des sprachwandels der sprachverwendung und der phonetischen und neuronalen realisierung

this collection of essays presents an up to date overview of research in the minimalist program of linguistic theory the book includes a new essay by noam chomsky as well as original contributions from other renowned linguists this collection of essays presents an up to date overview of research in the minimalist program of linguistic theory the book includes a new essay by noam chomsky as well as original contributions from other renowned linguists contributors andrew barss zeljko boskovic noam chomsky hamida demirdache hiroto hoshi kyle johnson roger martin keiko murasugi javier ormazabal mamoru saito daiko takahashi juan uriagereka myriam uribe extebarria ewa willim

minimalist syntax is a collection of essays that analyze major syntactic processes in a variety of languages all unified by their perspective from within the minimalist program introduces important concepts in the minimalist approach to syntactic theory emphasizes empirical consequences of the minimalist approach through innovative analyses highlights the importance of minimalist syntax in explaining features of natural languages includes contributions from leading syntacticians

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minimalism and darwin s problem deriving c command labels recursion and movement some thoughts on adjunction the emerging picture basic operations fl and the minimalist program stop agreeing keep moving conclusions consequences and more questions

publisher description

a course in minimalist syntax is a straightforward and detailed introduction to essential topics in the minimalist program designed for students and scholars alike maintains an informal tone for students yet also contains enough fresh material to appeal to specialists provides a natural extension of the classroom approach to linguistics showing readers a new way of approaching syntax by thinking in minimalist terms written by two prominent syntax researchers the authors of the classic a course in gb syntax howard lasnik and juan uriagereka

understanding minimalist syntax introduces the logic of the minimalist program by analyzing well known descriptive generalizations about long distance dependencies an introduction to the logic of the minimalist program arguably the most important branch of syntax proposes a new theory of how long distance dependencies are formed with implications for theories of locality and the minimalist program as a whole introduces the logic of the minimalist program by analyzing well known descriptive generalizations about long distance dependencies and asks why they should be true of natural languages rich in empirical coverage which will be welcomed by experts in the field yet accessible enough for students looking for an introduction to the minimalist program

this unusual book takes the form of a dialogue between a linguist and another scientist this unusual book takes the form of a dialogue between a linguist and another scientist the dialogue takes place over six days with each day devoted to a particular topic and the ensuing digressions the role of the linguist is to present the fundamentals of the minimalist program of contemporary generative grammar although the linguist serves essentially as a voice for noam chomsky s ideas he is not intended to be a portrait of chomsky himself the other scientist functions as a kind of devil s advocate

making the arguments that linguists tend to face from those in the harder sciences the author does far more than simply present the minimalist program he conducts a running argument over the status of theoretical linguistics as a natural science he raises the general issues of how we conceive words phrases and transformations and what these processes tell us about the human mind he also attempts to reconcile generative grammar with the punctuated equilibrium version of evolutionary theory in his foreword massimo piatelli palmarini says the vast number of readers who have been enthralled by goedel escher bach may well like also this syntactic companion a sort of chomsky fibonacci bach

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

this collection of essays presents an up to date overview of research in the minimalist program of linguistic theory the book includes a new essay by noam chomsky as well as original contributions from other renowned linguists contributors andrew barss zeljko boskovic noam chomsky hamida demirdache hiroto hoshi kyle johnson roger martin keiko murasugi

javier ormazabal mamoru saito daiko takahashi juan uriagereka myriam uribe extebarria ewa willim

this volume explores recent advancements in the minimalist program that adopt stroik s 1999 2009 survive principle as the principle means of accounting for displacement phenomena in earlier versions of generative theory these contributions bring to light many advantages and challenges that beset the survive minimalist framework including topics such as the lexicon syntax relationship coordinate symmetries scope ellipsis code switching and probe goal relations despite the diverse broad range of topics discussed in this volume the papers are connected by a renewed investigation of frampton gutmann s 2002 vision of a crash proof syntax this volume provides new and interesting perspectives on theoretical issues that have challenged the minimalist program since its inception and will provide ample food for thought for syntacticians working in the minimalist tradition and beyond

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

the minimalist program is just that a program it is a challenge for syntacticians to reexamine the constructs of their models and ask what is minimally needed in order to accomplish the essential task of syntax interfacing between form and meaning this volume pushes minimalism to its empirical and theoretical limits and brings together some of the most innovative and radical ideas to have emerged in the attempt to reduce universal grammar to the bare output conditions imposed by these conceptually necessary interfaces the contributors include both leading theoreticians and well known practitioners of minimalism the papers thus both respond to broad questions about the nature of human language and the architecture of grammar and provide careful analyses of specific linguistic problems overarching issues of syntactic computation are considered such as the role of formal features the mechanics of movement and the property of

displacement the construction of words and phrases the nature of spell out and more generally the forces driving operations the volume has the potential to reach a wide audience favoring inter theoretical debate with a concise state of the art panorama on minimalism and advances about its future developments

this collection explicates one of the core ideas underpinning minimalist theory explanation via simplification and its role in shaping some of the latest developments within this framework specifically the simplest merge hypothesis and the reduction of syntactic phenomena to third factor considerations bringing together recent papers on the topic by Epstein, Kitahara and Seuren with one by Epstein, Seuren and Obata and one by Kitahara the book begins with an introduction which situates the papers in a cohesive overview of some of the latest research on minimalism as facilitated by current theoretical developments the volume integrates a historical overview of evolutions in merge starting with Chomsky's pre-merge aspects model up to current theoretical models including a primer of Chomsky's most recent theory of merge based on the concept of workspace the minimalist notions of perfection and simplification are also outlined providing clearly explicated coverage of key technical concepts within the framework as applied to grammatical phenomena taken as a whole the collection both introduces and advances minimalist theory for students and scholars in linguistics and related sub disciplines of psychology philosophy and cognitive science as well as offering new directions for future research for researchers in these fields

this textbook introduces the main aspects of minimalist syntax through the use of data from a number of varieties of English in doing so it equips you with a firm grounding in tools of syntactic analysis while demonstrating the potential for variationist linguistics and theoretical syntax to feed into each other by working through the range of examples and exercises you will be able to see that all varieties of language are rule based and can be observed and described systematically regardless of how standard or socially valued they are each chapter explores examples of puzzling syntactic phenomena in varieties of English through analysis of the given constructions and comparison to similar structures it will introduce you to the relevant concepts in minimalist syntax

this book provides a concise introduction to work in syntactic theory drawing on the key concepts of Chomsky's

minimalist program

a classic work that situates linguistic theory in the broader cognitive sciences formulating and developing the minimalist program in his foundational book the minimalist program published in 1995 noam chomsky offered a significant contribution to the generative tradition in linguistics this twentieth anniversary edition reissues this classic work with a new preface by the author in four essays chomsky attempts to situate linguistic theory in the broader cognitive sciences with the essays formulating and progressively developing the minimalist approach to linguistic theory building on the theory of principles and parameters and in particular on principles of economy of derivation and representation the minimalist framework takes universal grammar as providing a unique computational system with derivations driven by morphological properties to which the syntactic variation of languages is also restricted within this theoretical framework linguistic expressions are generated by optimally efficient derivations that must satisfy the conditions that hold on interface levels the only levels of linguistic representation the interface levels provide instructions to two types of performance systems articulatory perceptual and conceptual intentional all syntactic conditions then express properties of these interface levels reflecting the interpretive requirements of language and keeping to very restricted conceptual resources in the preface to this edition chomsky emphasizes that the minimalist approach developed in the book and in subsequent work is a program not a theory with this book chomsky built on pursuits from the earliest days of generative grammar to formulate a new research program that had far reaching implications for the field

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