

THE BIOLOGY AND EVOLUTION OF LANGUAGE

Philip Lieberman



The Biology And Evolution Of Language

William Croft



The Biology And Evolution Of Language:

The Biology and Evolution of Language Philip Lieberman,1984 This book synthesizes much of the exciting recent research in the biology of language Drawing on data from anatomy neurophysiology physiology and behavioral biology Philip Lieberman develops a new approach to the puzzle of language arguing that it is the result of many evolutionary compromises Within his discussion Lieberman skillfully addresses matters as various as the theory of neoteny which he refutes the mating calls of bullfrogs ape language dyslexia and computer implemented models of the brain

The Biology of Language Stanislaw Puppel,1995-07-27 This volume brings together 15 papers on the evolution and origin of language The authors approach the subject from various angles exploring biological cultural psychological and linguistic factors A wide variety of topics is discussed such as animal communication language acquisition the essentialist evolutionist debate and genetic classification

The Biology and Evolution of Language Philip Lieberman,1984 This book synthesizes much of the exciting recent research in the biology of language Drawing on data from anatomy neurophysiology physiology and behavioral biology Lieberman develops a new approach to the puzzle of language arguing that it is the result of many evolutionary compromises Within his discussion Lieberman skillfully addresses matters as various as the theory of neoteny which he refutes the mating calls of bullfrogs ape language dyslexia and computer implemented models of the brain

Biolinguistics Lyle Jenkins,2000-03-13 This book investigates the nature of human language and its importance for the study of the mind In particular it examines current work on the biology of language Lyle Jenkins reviews the evidence that language is best characterized by a generative grammar of the kind introduced by Noam Chomsky in the 1950s and developed in various directions since that time He then discusses research into the development of language which tries to capture both the underlying universality of human language as well as the diversity found in individual languages Universal Grammar Finally he discusses a variety of approaches to language design and the evolution of language An important theme is the integration of biolinguistics into the natural sciences the unification problem Jenkins also answers criticisms of the biolinguistic approach from a number of other perspectives including evolutionary psychology cognitive science connectionism and ape language research among others

The Origins of Complex Language Andrew Carstairs-McCarthy,1999 This book proposes a new theory of the origins of human language ability and presents an original account of the early evolution of language It explains why humans are the only language using animals challenges the assumption that language is a consequence of intelligence and offers a new perspective on human uniqueness The author draws on evidence from archaeology linguistics cognitive science and evolutionary biology Making no assumptions about the reader's prior knowledge he first provides an introductory but critical survey of all sources of evidence for language evolution He then considers what language itself reveals about its own and human origins and evolution He shows that certain central aspects of language do not unexpectedly reflect what they are used for are maladapted for their function He

considers why this should be and argues that these odd aspects of language reveal important clues about its evolutionary origin. *The Origins of Complex Language* fulfils the promise of its title. In doing so it turns upside down conventional theories about the relation between cognition and expression, truth and reference, and the co-evolution of mind and body. Original in conception, brilliantly executed, stylishly written, this book will attract a wide range of readers interested in the evolution and origins of language.

The Evolution of Language W. Tecumseh Fitch, 2010-04-01. Language more than anything else is what makes us human. It appears that no communication system of equivalent power exists elsewhere in the animal kingdom. Any normal human child will learn a language based on rather sparse data in the surrounding world, while even the brightest chimpanzee exposed to the same environment will not. Why not? How and why did language evolve in our species and not in others? Since Darwin's theory of evolution, questions about the origin of language have generated a rapidly growing scientific literature stretched across a number of disciplines, much of it directed at specialist audiences. The diversity of perspectives from linguistics, anthropology, speech science, genetics, neuroscience, and evolutionary biology can be bewildering. Tecumseh Fitch cuts through this vast literature, bringing together its most important insights to explore one of the biggest unsolved puzzles of human history.

From Signal to Symbol Kim Sterelny, Ronald J. Planer, 2021. An original argument to explain the language gap between humans and other primates, drawing on research from evolutionary biology, paleobiology, and archaeology.

The Handbook of Linguistics Mark Aronoff, Janie Rees-Miller, 2017-03-08. The first edition of this Handbook is built on surveys by well-known figures from around the world and around the intellectual world, reflecting several different theoretical predilections, balancing coverage of enduring questions and important recent work. Those strengths are now enhanced by adding new chapters and thoroughly revising almost all other chapters, partly to reflect ways in which the field has changed in the intervening twenty years, in some places radically. The result is a magnificent volume that can be used for many purposes.

David W. Lightfoot, Georgetown University. *The Handbook of Linguistics, Second Edition* is a stupendous achievement. Aronoff and Rees-Miller have provided overviews of 29 subfields of linguistics, each written by one of the leading researchers in that subfield, and each impressively crafted in both style and content. I know of no finer resource for anyone who would wish to be better informed on recent developments in linguistics.

Frederick J. Newmeyer, University of Washington; University of British Columbia; and Simon Fraser University. Linguists, their students, colleagues, family, and friends: anyone interested in the latest findings from a wide array of linguistic subfields will welcome this second, updated and expanded edition of *The Handbook of Linguistics*. Leading scholars provide highly accessible yet substantive introductions to their fields; it's an even more valuable resource than its predecessor.

Sally McConnell Ginet, Cornell University. No handbook or text offers a more comprehensive, contemporary overview of the field of linguistics in the twenty-first century. New and thoroughly updated chapters by prominent scholars on each topic and subfield make this a unique landmark publication.

Walt Wolfram, North Carolina State University. This second edition of *The Handbook of Linguistics* provides an updated and timely

overview of the field of linguistics The editor's broad definition of the field ensures that the book may be read by those seeking a comprehensive introduction to the subject but with little or no prior knowledge of the area Building on the popular first edition The Handbook of Linguistics Second Edition features new and revised content reflecting advances within the discipline New chapters expand the already broad coverage of the Handbook to address and take account of key changes within the field in the intervening years It explores psycholinguistics linguistic anthropology and ethnolinguistics sociolinguistic theory language variation and second language pedagogy With contributions from a global team of leading linguists this comprehensive and accessible volume is the ideal resource for those engaged in study and work within the dynamic field of linguistics

The Paradox of Grammatical Change Ulrich Detges, Richard Waltereit, 2008-01-01 Recent years have seen intense debates between formal generative and functional linguists particularly with respect to the relation between grammar and usage This debate is directly relevant to diachronic linguistics where one and the same phenomenon of language change can be explained from various theoretical perspectives In this a close look at the divergent and or convergent evolution of a richly documented language family such as Romance promises to be useful The basic problem for any approach to language change is what Eugenio Coseriu has termed the paradox of change if synchronically languages can be viewed as perfectly running systems then there is no reason why they should change in the first place And yet as everyone knows languages are changing constantly In nine case studies a number of renowned scholars of Romance linguistics address the explanation of grammatical change either within a broadly generative or a functional framework

Language Origins Maggie Tallerman, 2005-05-27 This book addresses central questions in the evolution of language where it came from how it relates to primate communication how and why it evolved how it came to be culturally transmitted and how languages diversified The chapters are written from the perspective of the latest work in linguistics neuroscience psychology and computer science and reflect the idea that various cognitive physical neurological social and cultural prerequisites led to the development of full human language Some of these evolutionary changes were preadaptations for language while others were adaptive changes allowing the development of particular linguistic characteristics The authors consider a broad spectrum of ideas about the conditions that led to the evolution of protolanguage and full language Some examine changes that occurred in the course of evolution to Homo sapiens others consider how languages themselves have adapted by evolving to be learnable Some chapters look at the workings of the brain and others deploy sophisticated computer simulations that model such aspects as the emergence of speech sounds and the development of grammar All make use of the latest methods and theories to probe into the origins and subsequent development of the only species that has language The book will interest a wide range of linguists cognitive scientists biologists psychologists neuroscientists and experts in artificial intelligence as well as all those fascinated by issues puzzles and problems raised by the evolution of language

Toward an Evolutionary Biology of Language Philip Lieberman, 2006-06-30 In this forcefully argued book the leading

evolutionary theorist of language provides a framework for studying the evolution of human language and cognition Philip Lieberman asserts that the widely influential theories of language s development are inconsistent with principles and findings of evolutionary biology and neuroscience

Birdsong, Speech, and Language Johan J. Bolhuis, Martin Everaert, 2013-03-22 Prominent scholars consider the cognitive and neural similarities between birdsong and human speech and language Scholars have long been captivated by the parallels between birdsong and human speech and language In this book leading scholars draw on the latest research to explore what birdsong can tell us about the biology of human speech and language and the consequences for evolutionary biology After outlining the basic issues involved in the study of both language and evolution the contributors compare birdsong and language in terms of acquisition recursion and core structural properties and then examine the neurobiology of song and speech genomic factors and the emergence and evolution of language Contributors Hermann Ackermann Gabri l J L Beckers Robert C Berwick Johan J Bolhuis Noam Chomsky Frank Eisner Martin Everaert Michale S Fee Olga Feh r Simon E Fisher W Tecumseh Fitch Jonathan B Fritz Sharon M H Gobes Riny Huijbregts Eric Jarvis Robert Lachlan Ann Law Michael A Long Gary F Marcus Carolyn McGettigan Daniel Mietchen Richard Mooney Sanne Moorman Kazuo Okanoya Christophe Pallier Irene M Pepperberg Jonathan F Prather Franck Ramus Eric Reuland Constance Scharff Sophie K Scott Neil Smith Ofer Tchernichovski Carel ten Cate Christopher K Thompson Frank Wijnen Moira Yip Wolfram Ziegler Willem Zuidema

Explaining Language Change William Croft, 2000 William Croft s text weaves together recent research findings from sociolinguistics historical linguistics grammatical change pragmatics social variation language contact and genetic linguistics

Vico, Metaphor, and the Origin of Language Marcel Danesi, 1993 The origin of language is one of the deep mysteries of human existence Drawing upon the work of the eighteenth century Italian philosopher Giambattista Vico Marcel Danesi fashions a persuasive original account of the evolution and development of language Seeking to reconstruct the primitive mind that generated language and the evolutionary events that must have preceded the advent of speech he takes Vico s insight that mind culture and language evolved from the uniquely human faculty known as fantasia the imagination and sketches a primal scene of compelling interest Danesi identifies metaphor the feature of mind that transforms iconic perceptual thinking into conceptual thinking as the crucial event in the Vichian scenario The description of this scenario forms the core of Vico Metaphor and the Origin of Language Danesi then evaluates the Vichian reconstruction of the origin of language in light of contemporary research in the cognitive social and biological sciences and with competing theories

The Origins of Language Joanna Dornbierer-Stuart, 2024-08-29 This book offers an introduction to the multidisciplinary subject of evolutionary linguistics which seeks to explain the biological origins of language and its subsequent development in humans Roughly six million years ago a branch of hominids from the forests of East Africa started to thrive in the drier environment created by the East African Rift System A host of physical developments culminated in the brains of early humans increasing dramatically in size

and cognitive power Influenced by a unique and complex social organisation communication signals became much more diverse and dependent on memory and learning mechanisms But language is not only used to interact with our fellow beings It is also closely connected to our thoughts This makes language a biological social cultural and cognitive phenomenon all at once What precise role did each of these aspects play in the emergence of language and how were they all coordinated to produce the most sophisticated communication system in the animal kingdom The book aims to answer these questions and open up the fascinating world of evolutionary linguistics It is not only aimed at scholars of linguistics but also students from other disciplines e g psychology anthropology evolutionary biology and cognitive science who have an academic interest in language but may be approaching linguistics for the first time In addition the book should appeal to anyone with an interest in the workings of language in general as well as advanced learners of English *Encyclopedia of Language & Linguistics* E. K. Brown,2006

Brain Evolution, Language and Psychopathology in Schizophrenia Paolo Brambilla,Andrea Marini,2013-11-12 This book provides a comprehensive review of new developments in the study of language processing and related neural networks in schizophrenia by addressing the complex link between psychopathology language and evolution at different levels of analysis Psychopathological symptoms in schizophrenia are mainly characterized by thought and language disorders which are strictly intertwined In particular language is the distinctive dimension of human beings and is ontologically related to brain development Although normal at the levels of segmental phonology and morphological organization the speech of patients suffering from schizophrenia is often characterized by flattened intonation and word finding difficulties Furthermore research suggests that the superior temporal gyrus and specific prefrontal areas which support language in humans are altered in people with schizophrenia Brambilla and Marini bring together international contributors to explore the link between brain evolution and the psychopathological features of schizophrenia with a focus on language and its neural underpinnings Divided into three sections the book covers brain evolution and language phylogenesis brain abnormalities in schizophrenia psychopathology and schizophrenia This theoretical approach will appeal to professionals including clinical psychologists cognitive neuroscientists neuropsychiatrists neuropsychologists neurolinguists and researchers considering the links between brain evolution language and psychopathology in schizophrenia The Oxford Handbook of Deaf Studies in Language Marc Marschark,Patricia Elizabeth Spencer,2016 Language development and the challenges it can present for individuals who are deaf or hard of hearing have long been a focus of research theory and practice in D deaf studies and deaf education Over the past 150 years but most especially near the end of the 20th and beginning of the 21st century advances in the acquisition and development of language competencies and skills have been increasing rapidly This volume addresses many of those accomplishments as well as remaining challenges and new questions that have arisen from multiple perspectives theoretical linguistic social emotional neuro biological and socio cultural Contributors comprise an international group of prominent scholars and practitioners from a variety of academic and clinical

backgrounds The result is a volume that addresses in detail current knowledge emerging questions and innovative educational practice in a variety of contexts The volume takes on topics such as discussion of the transformation of efforts to identify a best language approach the sign versus speech debate to a stronger focus on individual strengths potentials and choices for selecting and even combining approaches the effects of language on other areas of development as well as effects from other domains on language itself and how neurological socio cognitive and linguistic bases of learning are leading to more specialized approaches to instruction that address the challenges that remain for deaf and hard of hearing individuals This volume both complements and extends The Oxford Handbook of Deaf Studies and Deaf Education Volumes 1 and 2 going further into the unique challenges and demands for deaf or hard of hearing individuals than any other text and providing not only compilations of what is known but setting the course for investigating what is still to be learned

Studies in

Language Origins Jan Wind, 1989 The question of language origin has fascinated people for years The contributions in the present book stem primarily from the papers presented at the Third International Meeting of the Language Origins Society LOS held at Vanderbilt University in Nashville Tennessee June 1988 The contributors approach the problem not only from the viewpoint of linguistics but also from that of anatomy physiology social sciences physical anthropology paleoanthropology paleontology comparative zoology general biology ethology evolutionary biology and psychology

The Teachability of

Language Mabel Rice, Richard L. Schiefelbusch, 1989

The Biology And Evolution Of Language Book Review: Unveiling the Magic of Language

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

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