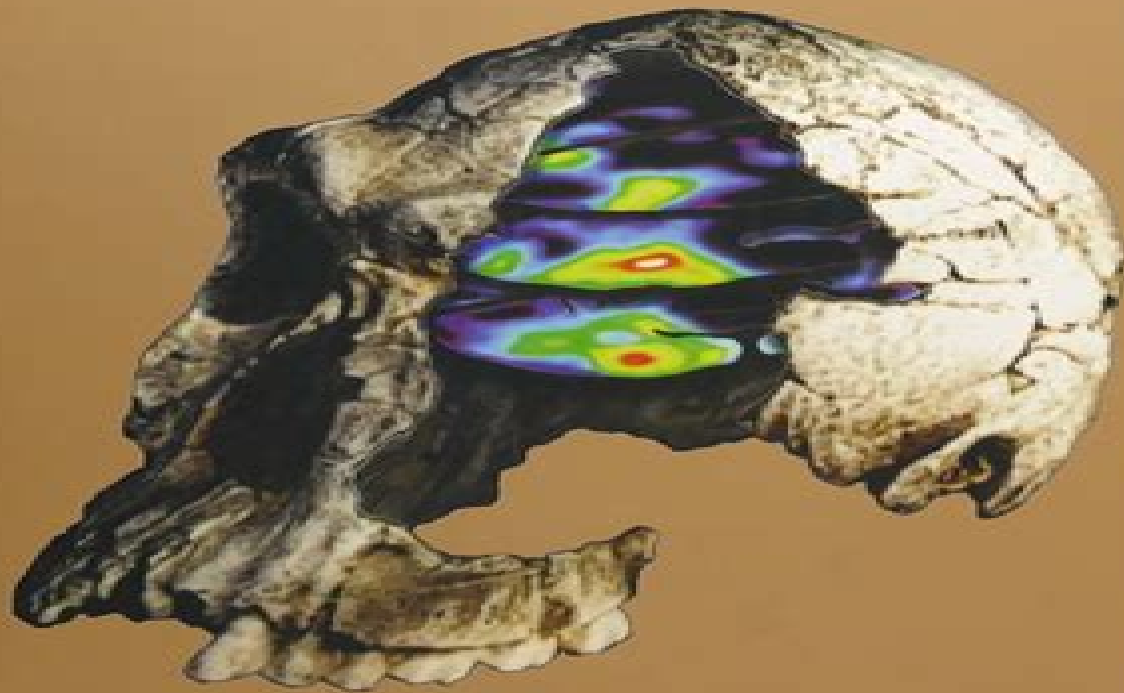


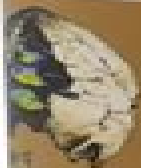
# The SYMBOLIC SPECIES

The co-evolution of language and the brain



TERRENCE W. DEACON

THE SYMBOLIC SPECIES  
The co-evolution of language and the brain



Terrence W.  
Deacon



# Symbolic Species The Co Evolution Of Language And The Brain

**Anna R. Kinsella**



## **Symbolic Species The Co Evolution Of Language And The Brain:**

The Symbolic Species: The Co-evolution of Language and the Brain Terrence W. Deacon, 1998-04-17 A work of enormous breadth likely to pleasantly surprise both general readers and experts New York Times Book Review This revolutionary book provides fresh answers to long standing questions of human origins and consciousness Drawing on his breakthrough research in comparative neuroscience Terrence Deacon offers a wealth of insights into the significance of symbolic thinking from the co evolutionary exchange between language and brains over two million years of hominid evolution to the ethical repercussions that followed man s newfound access to other people s thoughts and emotions Informing these insights is a new understanding of how Darwinian processes underlie the brain s development and function as well as its evolution In contrast to much contemporary neuroscience that treats the brain as no more or less than a computer Deacon provides a new clarity of vision into the mechanism of mind It injects a renewed sense of adventure into the experience of being human

**The Symbolic Species** Terrence William Deacon, 1997 **The Symbolic Species** Terrence William Deacon, 1997 Discusses the evolution of language from the viewpoint of symbolic reference as opposed to the conventional grammar based theories **The Symbolic Species** Terrence W. Deacon, 1998 Human language is one of the most distinctive behavioural adaptations on the planet Languages evolved in only one species in only one way without precedent and without parallel Hundreds of millions of years of evolution have produced hundreds of thousands of species with brains and tens of thousands with complex learning abilities Only one of these has ever wondered about its place in the whole scheme because only one through its language evolved with the ability to do so This book aims to alter the understanding of what it means to be human the universe isn t a soulless blindly spinning clockwork but instead nascent hear and mind **The Evolution of Language Out of Pre-language** Talmy Givón, Bertram F. Malle, 2002-01-01 The contributors to this volume are linguists psychologists neuroscientists primatologists and anthropologists who share the assumption that language just as mind and brain are products of biological evolution The rise of human language is not viewed as a serendipitous mutation that gave birth to a unique linguistic organ but as a gradual adaptive extension of pre existing mental capacities and brain structures The contributors carefully study brain mechanisms diachronic change language acquisition and the parallels between cognitive and linguistic structures to weave a web of hypotheses and suggestive empirical findings on the origins of language and the connections of language to other human capacities The chapters discuss brain pathways that support linguistic processing origins of specific linguistic features in temporal and hierarchical structures of the mind the possible co evolution of language and the reasoning about mental states and the aspects of language learning that may serve as models of evolutionary change

**The Coevolution of Language, Teaching, and Civil Discourse Among Humans** Donald M. Morrison, 2020-07-25 This book traces the evolutionary trajectory of language and teaching from the earliest periods of human evolution to the present day The author argues that teaching is unique to humans and our ancestors and that the evolution of teaching

language and culture are the inextricably linked results of gene culture coevolutionary processes Drawing on related fields including archaeology palaeontology cultural anthropology evolutionary psychology and linguistics he makes the case that the need for joint attention and shared goals in complex adaptive strategies is the underlying driver for the evolution of language like communication This book will be of interest to students and scholars of these disciplines as well as lay readers with an interest in human origins

**Culture , The Routledge Companion to Semiotics** Paul Cobley,2009-09-11 The Routledge Companion to Semiotics provides the ideal introduction to semiotics containing engaging essays from an impressive range of international leaders in the field Topics covered include the history development and uses of semiotics key theorists including Saussure Peirce and Sebeok crucial and contemporary topics such as biosemiotics sociosemiotics and semioethics the semiotics of media and culture nature and cognition Featuring an extended glossary of key terms and thinkers as well as suggestions for further reading this is an invaluable reference guide for students of semiotics at all levels

**The Evolution of Language** Andrew D. M. Smith,Kenny Smith,Ramon Ferrer i Cancho,2008 This proceedings volume contains the latest results from the field of particle physics The contributions cover the current status of all the Large Hadron Collider LHC experiments the implications of the LHC for cosmology and the search for dark matter and nuclear astrophysics It also includes work on the current status of the future International Linear Collider ILC

*Eastward Flows the Great River* Gang PENG,Feng SHI,2013-08-01 This Festschrift shows the achievements of modern linguistics reflecting Professor Wang s academic philosophy It is not only a great reference for seasoned language researchers it can also help broaden knowledge in Chinese linguistics for students interested in languages Readers who wish to know Chinese culture will also expand their understanding of it through these studies of the languages in China Published by City University of Hong Kong Press

*The Depth of the Human Person* Michael Welker,2014-06-30 This volume brings together leading theologians biblical scholars scientists philosophers ethicists and others to explore the multidimensionality and depth of the human person Moving away from dualistic mind body spirit flesh naturalmental anthropologies the book s contributors examine human personhood in terms of a complex flesh body mind heart soul conscience reason spirit spectrum The Depth of the Human Person begins with a provocative essay on the question Why is personhood conceptually difficult It then rises to the challenge of relating theological contributions on the subject to various scientific explorations Finally the book turns to contemporary theological ethical challenges discussing such subjects as human dignity embodiment gender stereotypes and human personhood at the edges of life Contributors Maria Antonaccio Warren S Brown Philip Clayton Volker Henning Drecol Markus H fner Origen V Jathanna Malcolm Jeeves Isolde Karle Eiichi Katayanagi Andreas Kemmerling il Stephan Kirste Bernd Oberdorfer John C Polkinghorne Jeffrey P Schloss Andreas Sch le William Schweiker G nter Thomas Frank Vogelsang Michael Welker

**Language in the Brain** Helmut Schnelle,2010-05-20 A neurocognitive analysis of the form use and meaning of language bridging the gap between linguistic and neuroscientific studies

[New Perspectives on the Origins of Language](#)

Claire Lefebvre, Bernard Comrie, Henri Cohen, 2013-11-15 The question of how language emerged is one of the most fascinating and difficult problems in science In recent years a strong resurgence of interest in the emergence of language from an evolutionary perspective has been helped by the convergence of approaches methods and ideas from several disciplines The selection of contributions in this volume highlight scenarios of language origin and the prerequisites for a faculty of language based on biological historical social cultural and paleontological forays into the conditions that brought forth and favored language emergence augmented by insights from sister disciplines The chapters all reflect new speculation discoveries and more refined research methods leading to a more focused understanding of the range of possibilities and how we might choose among them There is much that we do not yet know but the outlines of the path ahead are ever clearer

**Lucy to Language** R. I. M. Dunbar, Clive Gamble, J. A. J. Gowlett, 2014-02 This volume readdresses the past contribution from archaeology towards the study of evolutionary issues and ties evolutionary psychology into the extensive historical data from the past allowing us to escape the confined timeframe of the comparatively recent human mind and explore the question of just what it is that makes us so different 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

Evolutionary Pragmatics Bart Geurts, Professor of the Philosophy of Language and Logic Bart Geurts, Associate Professor Department of Philosophy Richard Moore, Richard Moore, 2025-07-22 This volume explores the new interdisciplinary field of evolutionary pragmatics encompassing both the evolution of abilities needed for pragmatics and the role of pragmatics in the evolution of language The chapters adopt a range of approaches with insights from linguistics philosophy psychology and primatology **Language Evolution and Syntactic Theory** Anna R. Kinsella, 2009-07-23 Discusses the relationship

between Chomskyan syntactic theory and the evolution of language

**The Speciation of Modern Homo Sapiens** T. J. Crow, 2004-01-08 This is the first volume to address directly the question of the speciation of modern Homo sapiens The subject raises profound questions about the nature of the species our defining characteristic it is suggested it is language and the brain changes and their genetic basis that make us distinct The British Academy and the Academy of Medical Sciences have brought together experts from palaeontology archaeology linguistics psychology genetics and evolutionary theory to present evidence and theories at the cutting edge of our understanding of these issues Palaeontological and genetic work suggests that the transition from a precursor hominid species to modern man took place between 100 000 and 150 000 years ago Some contributors discuss what is most characteristic of the species focussing on language and its possible basis in brain lateralization This work is placed in the context of speciation theory which has remained a subject of considerable debate since the evolutionary synthesis of Mendelian genetics and Darwinian theory The timing of specific transitions in hominid evolution is discussed as also is the question of the neural basis of language Other contributors address the possible genetic nature of the transition with reference to changes on the X and Y chromosomes that may account for sex differences in lateralization and verbal ability These differences are discussed in terms of the theory of sexual selection and with reference to the mechanisms of speciation These essays will be vital reading for anyone interested in the nature and origins of the species and specifically human abilities

**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

Body - Language - Communication. Volume 1 Cornelia Müller, Alan Cienki, Ellen Fricke, Silva Ladewig, David McNeill, Sedinha Tessendorf, 2013-10-14 Volume I of the handbook presents contemporary multidisciplinary historical theoretical and methodological aspects of how body movements relate to language

It documents how leading scholars from different disciplinary backgrounds conceptualize and analyze this complex relationship. Five chapters and a total of 72 articles present current and past approaches including multidisciplinary methods of analysis. The chapters cover I How the body relates to language and communication Outlining the subject matter II Perspectives from different disciplines III Historical dimensions IV Contemporary approaches V Methods. Authors include Michael Arbib Janet Bavelas Marino Bonaiuto Paul Bouissac Judee Burgoon Martha Davis Susan Duncan Konrad Ehlich Nick Enfield Pierre Feyereisen Raymond W Gibbs Susan Goldin Meadow Uri Hadar Adam Kendon Antja Kennedy David McNeill Lorenza Mondada Fernando Poyatos Klaus Scherer Margret Selting Jürgen Streeck Sherman Wilcox Jeffrey Wollock Jordan Zlatev.

## **Symbolic Species The Co Evolution Of Language And The Brain** Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such may be the essence of the book **Symbolic Species The Co Evolution Of Language And The Brain**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall affect readers.

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