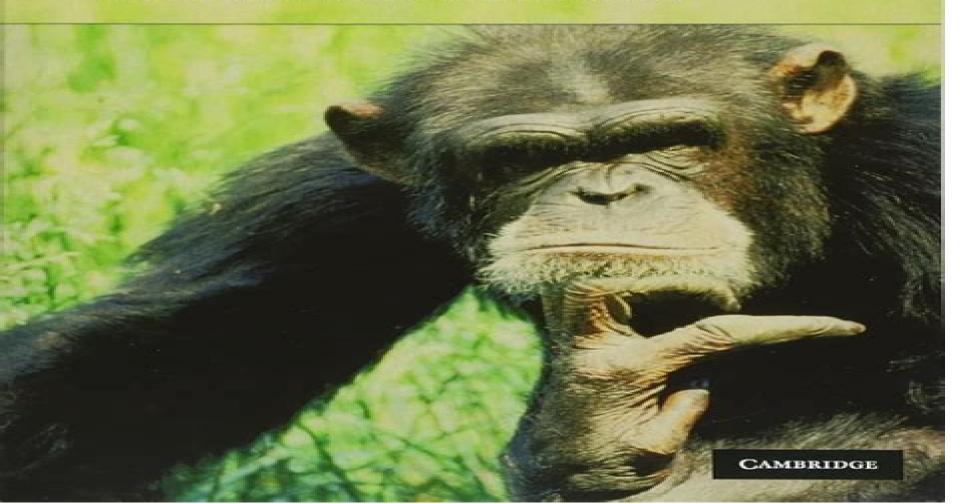
Foundations in Evolutionary Cognitive Neuroscience

Edited by Steven M. Platek and Todd K. Shackelford



Foundations In Evolutionary Cognitive Neuroscience

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Foundations in Evolutionary Cognitive Neuroscience Steven M. Platek, Todd K. Shackelford, 2009-02-26 An essential primer presenting major topics of study undertaken by evolutionary cognitive neuroscientists Cognitive Behavioral Neuroscience in Organizational Settings Reddy, K. Jayasankara, Alfonso, Thaddeus, 2024-06-17 In a world characterized by constant changes organizations grapple with the complex task of understanding and enhancing human behavior within their ranks The burgeoning interest in cognitive behavioral neuroscience CBN for unraveling the intricacies of organizational dynamics has paved the way for a groundbreaking shift However the application of CBN in Human Resource Development and Management HRDM remains in its infancy creating a void between scientific inquiry and practical implementation As organizations yearn for evidence based strategies to enhance talent identification team selection training and overall performance a critical need emerges for a comprehensive guide that bridges this gap Cognitive Behavioral Neuroscience in Organizational Settings is a groundbreaking book that illuminates the unexplored territory of CBN in HRDM Positioned as a catalyst for change this comprehensive guide serves as the linchpin connecting theoretical foundations with real world applications Seamlessly navigating through the basics of neuroscience the anatomy and functions of the brain and the role of neuroscience in organizational behavior establishes the groundwork for a new academic discipline By delving into higher cognitive processes artificial intelligence integration neuroscience methods and CBN based interventions the book offers a roadmap to revolutionize how organizations understand manage and enhance their human capital Evolutionary Psychopathology Marco Del Giudice, 2018-07-06 Mental disorders arise from neural and psychological mechanisms that have been built and shaped by natural selection across our evolutionary history Looking at psychopathology through the lens of evolution is the only way to understand the deeper nature of mental disorders and turn a mass of behavioral genetic and neurobiological findings into a coherent theoretically grounded discipline The rise of evolutionary psychopathology is part of an exciting scientific movement in psychology and medicine a movement that is fundamentally transforming the way we think about health and disease Evolutionary Psychopathology takes steps toward a unified approach to psychopathology using the concepts of life history theory a biological account of how individual differences in development physiology and behavior arise from tradeoffs in survival and reproduction to build an integrative framework for mental disorders This book reviews existing evolutionary models of specific conditions and connects them in a broader perspective with the goal of explaining the large scale patterns of risk and comorbidity that characterize psychopathology Using the life history framework allows for a seamless integration of mental disorders with normative individual differences in personality and cognition and offers new conceptual tools for the analysis of developmental genetic and neurobiological data The concepts presented in Evolutionary Psychopathology are used to derive a new taxonomy of mental disorders the Fast Slow Defense FSD model The FSD model is the first classification system explicitly based on evolutionary concepts a biologically grounded alternative to transdiagnostic

models The book reviews a wide range of common mental disorders discusses their classification in the FSD model and identifies functional subtypes within existing diagnostic categories The Shape of Thought H. Clark Barrett, 2015 The Shape of Thought How Mental Adaptations Evolve presents a road map for an evolutionary psychology of the twenty first century It shows how the brain can be both a complexly specialized organ and a dynamic and flexible self organizing system shaped by learning and culture The Oxford Handbook of Language Evolution Maggie Tallerman, Kathleen R. Gibson, 2012 Leading scholars present critical accounts of every aspect of the field including work in animal behaviour anatomy genetics and neurology the prehistory of language the development of our uniquely linguistic species and language **Evolutionary Psychology** David M. Buss, 2019-02-22 Where did we come from What is creation transmission and change our connection with other life forms What are the mechanisms of mind that define what it means to be a human being Evolutionary psychology is a revolutionary new science a true synthesis of modern principles of psychology and evolutionary biology Since the publication of the award winning first edition of Evolutionary Psychology there has been an explosion of research within the field In this book David M Buss examines human behavior from an evolutionary perspective providing students with the conceptual tools needed to study evolutionary psychology and apply them to empirical research on the human mind This edition contains expanded coverage of cultural evolution with a new section on culture gene co evolution additional studies discussing interpreeding between modern humans and Neanderthals expanded discussions of evolutionary hypotheses that have been empirically disconfirmed and much more Evolutionary Psychology features a wealth of student friendly pedagogy including critical thinking guestions and case study boxes designed to show how to apply evolutionary psychology to real life situations It is an invaluable resource for undergraduates studying psychology biology and anthropology See Support Material below for new online resources including PowerPoint slides and Instructor's Manual and The Evolution of Human Cleverness Richard Hallam, 2022-05-01 The Evolution of Human Cleverness presents Test Bank a unique introduction to the way human cognitive abilities have evolved The book comprises a series of mini essays on distinct topics in which technical terms are simplified considering how humans made the long journey from our ape like ancestors to become capable of higher level reasoning and problem solving All the topics are cross linked allowing the reader to dip in and out but certain key concepts run through the underlying reasoning Chiefly these are adaptation and selection the distinction between ultimate and proximate causes of behaviour gene culture co evolution and domain general versus domain specific cognitive processes The book should help the reader draw lessons for the human species as a whole especially in view of the environmental threats to its own existence Entries have been carefully crafted to cut through scientific jargon providing bite sized and digestible chunks of knowledge making the topic accessible for students and lay readers alike The author draws on research from diverse fields including Psychology Anthropology Archaeology Biology and Neuroscience to provide an unbiased account of the field making it an ideal text for students of all levels The Emergence

of Protolanguage Michael A. Arbib, Derek Bickerton, 2010-09-03 Somewhere and somehow in the 5 to 7 million years since the last common ancestors of humans and the great apes our ancestors got language The authors of this volume all agree that there was no single mutation or cultural innovation that took our ancestors directly from a limited system of a few vocalizations primarily innate and gestures some learned to language They further agree to use the term protolanguage for the beginnings of an open system of symbolic communication that provided the bridge to the use of fully expressive languages rich in both lexicon and grammar But here consensus ends and the theories presented here range from the compositional view that protolanguage was based primarily on words akin to the nouns and verbs etc we know today with only syntax lacking to the holophrastic view that protolanguage used protowords which had no meaningful subunits which might nonetheless refer to complex but significantly recurrent events. The present volume does not decide the matter but it does advance our understanding The lack of any direct archaeological record of protolanguage might seem to raise insuperable difficulties However this volume exhibits the diversity of methodologies that can be brought to bear in developing datasets that can be used to advance the debate These articles were originally published as Interaction Studies 9 The SAGE Handbook of Evolutionary Psychology Todd K. Shackelford, 2021-08-04 Evolutionary psychology is an 1 2008 important and rapidly expanding area in the life social and behavioral sciences and this Handbook represents the most comprehensive and up to date reference text in the field today Over three volumes the Handbook provides a rich overview of the most important theoretical and empirical work in the field Chapters cover a broad range of topics including theoretical foundations the integration of evolutionary psychology with other life social and behavioral sciences as well as with the arts and the humanities and the increasing power of evolutionary psychology to inform applied fields including medicine psychiatry law and education Each of the volumes has been carefully curated to have a strong thematic focus covering The foundations of evolutionary psychology The integration of evolutionary psychology with other disciplines and The applications of evolutionary psychology The SAGE Handbook of Evolutionary Psychology is an essential resource for researchers graduate students and advanced undergraduate students in all areas of psychology and in related disciplines across the life social and behavioral sciences **Rethinking Evolutionary Psychology** A. Goldfinch, 2015-02-24 Rethinking Evolutionary Psychology identifies champions and vindicates a streamlined evolutionary psychology It offers a new way of thinking that moves decisively away from theoretical and critical excess Where standard accounts often obscure and distort this book emphasizes and develops evolutionary psychology s heuristic credentials The Conceptual Mind Eric Margolis, Stephen Laurence, 2015-05-22 New essays by leading philosophers and cognitive scientists that present recent findings and theoretical developments in the study of concepts The study of concepts has advanced dramatically in recent years with exciting new findings and theoretical developments Core concepts have been investigated in greater depth and new lines of inquiry have blossomed with researchers from an ever broader range of disciplines making important contributions In this

volume leading philosophers and cognitive scientists offer original essays that present the state of the art in the study of concepts These essays all commissioned for this book do not merely present the usual surveys and overviews rather they offer the latest work on concepts by a diverse group of theorists as well as discussions of the ideas that should guide research over the next decade The book is an essential companion volume to the earlier Concepts Core Readings the definitive source for classic texts on the nature of concepts The essays cover concepts as they relate to animal cognition the brain evolution perception and language concepts across cultures concept acquisition and conceptual change concepts and normativity concepts in context and conceptual individuation The contributors include such prominent scholars as Susan Carey Nicola Clayton Jerry Fodor Douglas Medin Joshua Tenenbaum and Anna Wierzbicka Contributors Aurore Avargu s Weber Eef Ameel Megan Bang H Clark Barrett Pascal Boyer Elisabeth Camp Susan Carey Daniel Casasanto Nicola S Clayton Dorothy L Cheney Vyvyan Evans Jerry A Fodor Silvia Gennari Tobias Gerstenberg Martin Giurfa Noah D Goodman J Kiley Hamlin James A Hampton Mutsumi Imai Charles W Kalish Frank Keil Jonathan Kominsky Stephen Laurence Gary Lupyan Edouard Machery Bradford Z Mahon Asifa Majid Barbara C Malt Eric Margolis Douglas Medin Nancy J Nersessian bethany ojalehto Anna Papafragou Joshua M Plotnik Noburo Saji Robert M Seyfarth Joshua B Tenenbaum Sandra Waxman Daniel A Weiskopf Anna Wierzbicka **Darwinian Biolinguistics** Antonino Pennisi, Alessandra Falzone, 2016-12-15 This book proposes a radically evolutionary approach to biolinquistics that consists in considering human language as a form of species specific intelligence entirely embodied in the corporeal structures of Homo sapiens The book starts with a historical reconstruction of two opposing biolinquistic models the Chomskian Biolinquistic Model CBM and the Darwinian Biolinquistic Model DBM The second part compares the two models and develops into a complete reconsideration of the traditional biolinguistic issues in an evolutionary perspective highlighting their potential influence on the paradigm of biologically oriented cognitive science The third part formulates the philosophical evolutionary and experimental basis of an extended theory of linguistic performativity within a naturalistic perspective of pragmatics of verbal language The book proposes a model in which the continuity between human and non human primates is linked to the gradual development of the articulatory and neurocerebral structures and to a kind of prelinguistic pragmatics which characterizes the common nature of social learning In contrast grammatical semantic and pragmatic skills that mark the learning of historical natural languages are seen as a rapid acceleration of cultural evolution The book makes clear that this acceleration will not necessarily favour the long term adaptations for Homo sapiens Cognitive Biology Luca Tommasi, Mary A. Peterson, Lynn Nadel, 2024-04-30 An overview of current research at the intersection of psychology and biology integrating evolutionary and developmental data and explanations In the past few decades sources of inspiration in the multidisciplinary field of cognitive science have widened In addition to ongoing vital work in cognitive and affective neuroscience important new work is being conducted at the intersection of psychology and the biological sciences in general This volume offers an overview of the cross disciplinary

integration of evolutionary and developmental approaches to cognition in light of these exciting new contributions from the life sciences This research has explored many cognitive abilities in a wide range of organisms and developmental stages and results have revealed the nature and origin of many instances of the cognitive life of organisms Each section of Cognitive Biology deals with a key domain of cognition spatial cognition the relationships among attention perception and learning representations of numbers and economic values and social cognition Contributors discuss each topic from the perspectives of psychology and neuroscience brain theory and modeling evolutionary theory ecology genetics and developmental science Contributors Chris M Bird Elizabeth M Brannon Neil Burgess Jessica F Cantlon Stanislas Dehaene Christian F Doeller Reuven Dukas Rochel Gelman Alexander Gerganov Paul W Glimcher Robert L Goldstone Edward M Hubbard Lucia F Jacobs Mark H Johnson Annette Karmiloff Smith David Landy Lynn Nadel Nora S Newcombe Daniel Osorio Mary A Peterson Manuela Piazza Philippe Pinel Michael L Platt Kristin R Ratliff Michael E Roberts Wendy S Shallcross Stephen V Shepherd Sylvain Sirois Luca Tommasi Alessandro Treves Alexandra Twyman Giorgio Vallortigara The Building Blocks of Thought Stephen Laurence, Eric Margolis, 2024-08-07 This is an open access title available under the terms of a CC BY NC ND 4 0 International licence It is free to read on Oxford Academic and offered as a free PDF download from OUP and selected open access locations This is a broad and authoritative study of one of the central topics in the study of the mind the origins of concepts The authors survey the debate between rationalists and empiricists which stretches back to the very beginnings of philosophy and has been at the centre of some of the most exciting research in cognitive science Many have charged that the debate is riddled with confusion or that rationalist approaches in particular are deeply problematic The Building Blocks of Thought offers a comprehensive rethinking of the foundations of this debate showing that these negative appraisals are based on misunderstandings Stephen Laurence and Eric Margolis argue that the debate should be understood to concern the nature of the unlearned psychological traits that provide the foundation for learning all concepts They go on to argue for a version of concept nativism according to which there is a rationalist account of the origins of many concepts across many different conceptual domains This rationalist view is developed around seven distinct arguments drawing on a wealth of data across the cognitive sciences which are shown to come together to form a unified large scale argument to the best explanation for a rationalist account of the origins of concepts Rounding out the case for concept nativism the book contrasts this view with the most important and influential empiricist views as well as alternative rationalist views including Fodor's infamous radical concept nativism and his claim that concept learning is impossible The Building Blocks of Thought argues for the enormous importance of learning and culture showing how a thoroughly rationalist approach facilitates and enhances cultural learning and provides the foundations for the best overall account of the origins of concepts

Evolutionary Psychology David Buss,2015-10-02 This book examines human psychology and behavior through the lens of modern evolutionary psychology Evolutionary Psychology The Ne w Science of the Mind 5 e provides students with the

conceptual tools of evolutionary psychology and applies them to empirical research on the human mind Content topics are logically arrayed starting with challenges of survival mating parenting and kinship and then progressing to challenges of group living including cooperation aggression sexual conflict and status prestige and social hierarchies Students gain a deep understanding of applying evolutionary psychology to their own lives and all the people they interact with Handbook of Human Symbolic Evolution Nathalie Gontier, Andy Lock, Chris Sinha, 2024 The Oxford Handbook of Human Symbolic Evolution explores the origins of our characteristically human abilities our ability to speak create images play music and read and write The book investigates how symbolization evolved in human evolution and how symbolism is expressed The Cambridge Handbook of Cultural-Historical Psychology Anton across the various areas of human life Yasnitsky, René van der Veer, Michel Ferrari, 2014-09-30 The field of cultural historical psychology originated in the work of Lev Vygotsky and the Vygotsky Circle in the Soviet Union more than eighty years ago and has now established a powerful research tradition in Russia and the West The Cambridge Handbook of Cultural Historical Psychology is the first volume to systematically present cultural historical psychology as an integrative holistic developmental science of mind brain and culture Its main focus is the inseparable unity of the historically evolving human mind brain and culture and the ways to understand it The contributors are major international experts in the field and include authors of major works on Lev Vygotsky direct collaborators and associates of Alexander Luria and renowned neurologist Oliver Sacks The Handbook will be of interest to students and scholars in the fields of psychology education humanities and neuroscience Human Behavioral Ecology Jeremy Koster, Brooke Scelza, Mary K. Shenk, 2024-03-14 A **the Dao** Livia Kohn, 2016 comprehensive introduction to the latest theory and empirical research in the field of human behavioral ecology The Evolution of Morality Todd K. Shackelford, Ranald D. Hansen, 2015-08-10 This interdisciplinary collection presents novel theories includes provocative re workings of longstanding arguments and offers a healthy cross pollination of ideas to the morality literature Structures functions and content of morality are reconsidered as cultural religious and political components are added to the standard biological environmental mix Innovative concepts such as the Periodic Table of Ethics and evidence for morality in non human species illuminate areas for further discussion and research And some of the book s contributors question premises we hold dear such as morality as a product of reason the existence of moral truths and the motto life is good Highlights of the coverage The tripartite theory of Machiavellian morality judgment influence and conscience as distinct moral adaptations Prosocial morality from a biological cultural and developmental perspective The containment problem and the evolutionary debunking of morality A comparative perspective on the evolution of moral behavior A moral guide to depravity religiously motivated violence and sexual selection Game theory and the strategic logic of moral intuitions The Evolution of Morality makes a stimulating supplementary text for advanced undergraduate and graduate courses in the evolutionary sciences particularly in psychology biology anthropology sociology political science

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