FROM BIPED TO STRIDER

The Emergence of Modern Human Walking, Running, and Resource Transport



Edited by

D. JEFFREY MIELDRUM and CHARLES E. HILTON

RJ Shavelson

From Biped to Strider Jeff Meldrum, Charles E. Hilton, 2004-03-31 The inspiration for this volume of contributed papers stemmed from conversations between the editors in front of Chuck Hilton's poster on the determinants of hominid walking speed presented at the 1998 meetings of the American Association of Physical Anthropologists AAPA Earlier at those meetings Jeff Meldrum with Roshna Wunderlich had presented an alternate interpretation of the Laetoli footprints based on evidence of midfoot flexibility. As the discussion ensued we found convergence on a number of ideas about the nature of the evolution of modem human walking From the continuation of that dialogue grew the proposal for a symposium which we called From Biped to Strider the Emergence of Modem Human Walking The symposium was held as a session of the 69th annual meeting of the AAPA held in San Antonio Texas in 2000 It seemed to us that the study of human bipedalism had become overshadowed by theoften polarized debates over whether australo pithecines were wholly terrestrial in habit or retained a significant degree of arboreality From Biped to Strider D. Jeffrey Meldrum, Charles E. Hilton, 2011-06-27 The inspiration for this volume of contributed papers stemmed from conversations between the editors in front of Chuck Hilton's poster on the determinants of hominid walking speed presented at the 1998 meetings of the American Association of Physical Anthropologists AAPA Earlier at those meetings Jeff Meldrum with Roshna Wunderlich had presented an alternate interpretation of the Laetoli footprints based on evidence of midfoot flexibility As the discussion ensued we found convergence on a number of ideas about the nature of the evolution of modem human walking From the continuation of that dialogue grew the proposal for a symposium which we called From Biped to Strider the Emergence of Modem Human Walking The symposium was held as a session of the 69th annual meeting of the AAPA held in San Antonio Texas in 2000 It seemed to us that the study of human bipedalism had become overshadowed by theoften polarized debates over whether australo pithecines were wholly terrestrial in habit or retained a significant degree of arboreality Reconstructing Mobility Kristian J. Carlson, Damiano Marchi, 2014-08-05 Assembles a collection of experts to provide a current account of different approaches e g traditional comparative and experimental being applied to study mobility Moreover the book aims to stimulate new theoretical perspectives that adopt a holistic view of the interaction among intrinsic i e skeletal and extrinsic i e environmental factors that influence differential expression of mobility Since the environment undoubtedly impacts mobility of a wide variety of animals insights into human mobility as a concept can be improved by extending approaches to investigating comparable environmental influences on mobility in animals in general The book teases apart environmental effects that transcend typical categories e g coastal versus inland mountainous versus level arboreal versus terrestrial Such an approach when coupled with a new emphasis on mobility as types of activities rather than activity levels offers a fresh insightful perspective on mobility and how it might affect the musculoskeletal system The Evolutionary Biology of the Human Pelvis Cara M. Wall-Scheffler, Helen K. Kurki, Benjamin M. Auerbach, 2020-01-16 Synthesizes and re examines the

evolution of the human pelvis which sits at the interface between locomotion and childbirth The Human Foot Leslie Klenerman, Bernard Wood, 2006-01-16 Unique study of the human foot Sole perspective on the human foot in the market Lower Extremity Biomechanics Stephen F. Albert, D.P.M., C.Ped., FACFAOM, Sarah A. Curran Ph.D., BSc. (Hons), FCPodMed, FFPM RCPS (Glas), FHEA,2018 Biomechanics is the study of the human body and how it behaves mechanically This textbook is intended for all who have an interest in how our feet and legs work and particularly for those in the health care community who must remain abreast of the latest information and research Written by leaders in the field this books covers in detail current theoretical and applied concepts You will find Lower Extremity Biomechanics Theory and Practice Volume 1 a welcomed addition to your professional library The Evolutionary Emergence of Language Rudolf Botha, Martin Everaert, 2013-07-25 Leading primatologists cognitive scientists anthropologists and linguists consider how language evolution can be understood by means of inference from the study of linked or analogous phenomena in language animal behaviour genetics neurology culture and biology The Evolution of the Primate Hand Tracy L. Kivell, Pierre Lemelin, Brian G. Richmond, Daniel Schmitt, 2016-08-10 This book demonstrates how the primate hand combines both primitive and novel morphology both general function with specialization and both a remarkable degree of diversity within some clades and yet general similarity across many others Across the chapters different authors have addressed a variety of specific questions and provided their perspectives but all explore the main themes described above to provide an overarching primitive primate hand thread to the book Each chapter provides an in depth review and critical account of the available literature a balanced interpretation of the evidence from a variety of perspectives and prospects for future research questions In order to make this a useful resource for researchers at all levels the basic structure of each chapter is the same so that information can be easily consulted from chapter to chapter An extensive reference list is provided at the end of each chapter so the reader has additional resources to address more specific questions or to find specific data Feet and Footwear Margo DeMello, 2009-09-10 Take a walk in someone else s shoes in this fascinating examination of shoes and feet around the world This one of a kind A Z reference work contains over 150 fascinating entries and intriguing sidebars that look at feet and adornment of feet across the many cultures of the world throughout time A wide range of international and multicultural topics are covered including foot binding fetishes diseases of the foot customs and beliefs related to the foot shoe construction myths and folktales featuring feet or shoes the history of footwear iconic brands and types of shoes important celebrities associated with shoes and the types of footwear worn around the world This exhaustive compilation is ideal for students and general readers interested in the human body fashion and medicine and even scholars looking for more in depth coverage on the social and cultural uses of the body will find it as a useful starting point in their research Cross references suggestions for further reading and a full bibliography of print and electronic resources are valuable tools for all readers Students can use this reference work to draw cross cultural comparisons as well as study the evolution of footwear in

terms of social religious and ethnic parameters Aside from iconic American brands and types of shoes this volume will also look at how feet are treated and viewed around the globe removing shoes upon entering a house washing feet for religious purposes giving feet the spa treatment and covering feet up for social customs Perfect for undergraduate and high school students studying anthropology and world culture Thin on the Ground Steven E. Churchill, 2014-10-02 Thin on the Ground Neandertal Biology Archeology and Ecology synthesizes the current knowledge about our sister species the Neandertals combining data from a variety of disciplines to reach a cohesive theory behind Neandertal low population densities and relatively low rate of technological innovation The book highlights and contrasts the differences between Neandertals and early modern humans and explores the morphological physiological and behavioral adaptive solutions which led to the extinction of the Neandertals and the population expansion of modern humans Written by a world recognized expert in physical anthropology Thin on the Ground Neandertal Biology Archaeology and Ecology will be a must have title for anyone interested in the rise and fall of the Neandertals Homo Abhijit Naskar, HOMO A Brief History of Consciousness is Abhijit Naskar's yet another scientific work of adventure In this book he turns the clock back millions of years for the readers to witness the evolution of the most mysterious living mechanism on planet earth The Human Consciousness Here he takes a broader approach of scientific investigation and dives deep into the abyss of history to reveal the exhilarating scientific truths behind apparently ancient questions like How and when did humans start to become truly humans What exactly triggered the mysterious development of Human Consciousness How did the humans turn out to be the smartest species on this planet This is a page turning adventure story that stunningly enables even the most non technical reader to think like a brain scientist

Energy and Civilization Vaclav Smil,2018-11-13 A comprehensive account of how energy has shaped society throughout history from pre agricultural foraging societies through today s fossil fuel driven civilization I wait for new Smil books the way some people wait for the next Star Wars movie In his latest book Energy and Civilization A History he goes deep and broad to explain how innovations in humans ability to turn energy into heat light and motion have been a driving force behind our cultural and economic progress over the past 10 000 years Bill Gates Gates Notes Best Books of the Year Energy is the only universal currency it is necessary for getting anything done The conversion of energy on Earth ranges from terra forming forces of plate tectonics to cumulative erosive effects of raindrops Life on Earth depends on the photosynthetic conversion of solar energy into plant biomass Humans have come to rely on many more energy flows ranging from fossil fuels to photovoltaic generation of electricity for their civilized existence In this monumental history Vaclav Smil provides a comprehensive account of how energy has shaped society from pre agricultural foraging societies through today s fossil fuel driven civilization Humans are the only species that can systematically harness energies outside their bodies using the power of their intellect and an enormous variety of artifacts from the simplest tools to internal combustion engines and nuclear reactors The epochal transition to fossil fuels affected everything agriculture industry transportation weapons

communication economics urbanization quality of life politics and the environment Smil describes humanity s energy eras in panoramic and interdisciplinary fashion offering readers a magisterial overview This book is an extensively updated and expanded version of Smil s Energy in World History 1994 Smil has incorporated an enormous amount of new material reflecting the dramatic developments in energy studies over the last two decades and his own research over that time

We Are All Black Abhijit Naskar, If origin defines race then we are all Africans we are all black No matter how fascinatingly white one s skin is or how classy one s accent of English is the fact remains the whole of humanity comes from the land of Africa It is the cradle of our species In this scientific literature the celebrated Scientist Abhijit Naskar makes a humanitarian attempt with his sharp insight of the molecular realm of the mind to unite all of humanity with the thread of biological oneness This is a treatise of biological sciences that makes humanism triumph over the primordial evil of racial discrimination In We Are All Black Naskar makes us delve deep into the neural domain of the human mind to recognize the innate biological seeds of Racism and empowers us to make more effective and conscientious efforts to terminate this primitive evil from the human society We emerge from this spell binding odyssey of science and philosophy with one sole conviction that we are all humans coming from Africa **Autobiography of God** Abhijit Naskar, Many of us experience the divine presence of God in our lives but what would happen if by some magical means we get to peek inside the mystical domain of this apparently supernatural consciousness What if God personally tells us how does he she it impact over our lives and our very existence What if this inexplicable divine entity tells us why and how does he she it feel so real to many of us Why do some people cause destruction in his her its name Why are we humans so fascinated with beliefs Why does the battle between believers and atheists never end Let's get inside God's head and visualize the world and ourselves from his her its perspective In this page turning scientific odyssey we get to explore every single biological corner of God's consciousness

Focality and Extension in Kinship Warren Shapiro, 2018-04-20 When we think of kinship we usually think of ties between people based upon blood or marriage But we also have other ways nowadays called performative of establishing kinship or hinting at kinship many Christians have in addition to parents godparents members of a trade union may refer to each other as brother or sister Similar performative ties are even more common among the so called tribal peoples that anthropologists have studied and especially in recent years they have received considerable attention from scholars in this field However these scholars tend to argue that performative kinship in the Tribal World is semantically on a par with kinship established through procreation and marriage Harold Scheffler long time Professor of Anthropology at Yale University has argued by contrast that procreative ties are everywhere semantically central i e focal that they provide bases from which other kinship ties are extended Most of the essays in this volume illustrate the validity of Scheffler's position though two contest it and one exemplifies the soundness of a similarly universalistic stance in gender behaviour This book will be of interest to everyone concerned with current controversy in kinship and gender studies as well as those who would know what

anthropologists have to say about human nature The study of kinship once ruled the discipline of anthropology and Hal Scheffler was one of its magisterial figures This volumes reminds us why Scheffler's powerful analyses of kinship systems often conflicted with the views of his more relativist contemporaries. He cut through the fog of theory to emphasise the human essentials namely the importance of the social bonds rooted in motherhood and fatherhood Anthropology in its decades long retreat from the serious study of kinship has lost a great deal This volume points the way to a restoration Peter Wood National Association of Scholars Shaping Humanity John Gurche, 2013-11-26 Describes the process by which the author uses knowledge of fossil discoveries and comparative ape and human anatomy to create forensically accurate representations of human beings ancient ancestors **Vertebrate Ichnology** Spencer G Lucas, Adrian Hunt P, Hendrik Klein, 2025-08-25 Vertebrate Ichnology Fish Ichnology Consumption Burrows and Reproduction Geoconservation is a comprehensive and meticulously researched review and analysis of the entire vertebrate trace fossil record shedding light on lesser known vertebrate traces beyond footprints From vertebrate burrows to the ichnology of reproduction each chapter provides valuable insights and up to date information The book explores a wide range of topics including consumption through coprolites dentalities regurgitalities and other trace fossils that are evidence of vertebrate predation and consumption This authoritative reference provides students researchers and professionals in the field of Earth and Planetary sciences with updated information on the geological heritage of vertebrate ichnosites and their importance in geoconservation efforts Explores diverse aspects of vertebrate ichnology including fish imprints gregarious behavior evidence and detailed analyses of vertebrate consumption through various trace fossils Provides comprehensive coverage of vertebrate burrows the ichnology of reproduction and the geological heritage of vertebrate ichnosites Written by leading experts in vertebrate trace fossils ensuring an authoritative and up to date reference for researchers academics and professionals in the field Includes over 100 detailed and striking figures **Evolution** Michael Ruse, Joseph Travis, 2009-02-28 Spanning evolutionary science from its inception to its latest findings from discoveries and data to philosophy and history this book is the most complete authoritative and inviting one volume introduction to evolutionary biology available Clear informative and comprehensive in scope Evolution opens with a series of major essays dealing with the history and philosophy of evolutionary biology with major empirical and theoretical questions in the science from speciation to adaptation from paleontology to evolutionary development evo devo and concluding with essays on the social and political significance of evolutionary biology today A second encyclopedic section travels the spectrum of topics in evolution with concise informative and accessible entries on individuals from Aristotle and Linneaus to Louis Leakey and Jean Lamarck from T H Huxley and E O Wilson to Joseph Felsenstein and Motoo Kimura and on subjects from altruism and amphibians to evolutionary psychology and Piltdown Man to the Scopes trial and social Darwinism Readers will find the latest word on the history and philosophy of evolution the nuances of the science itself and the intricate interplay among evolutionary study religion philosophy and society Appearing

at the beginning of the Darwin Year of 2009 the 200th anniversary of the birth of Charles Darwin and the 150th anniversary of the publication of the Origin of Species this volume is a fitting tribute to the science Darwin set in motion **Functional** Inference in Paleoanthropology David J. Daegling, 2022-01-04 In this deep examination of functional morphology a renowned paleoanthropologist offers a new way to investigate human evolution through the fossil record It is common for two functional anatomists to examine the exact same fossil material yet argue over its evolutionary significance How can this be Traditionally paleoanthropology has interpreted hominin fossil morphology by first considering the ecological challenges hominins faced then drawing adaptive inferences based on the idea that skeletal morphology is largely a reflection of paleoecology In Functional Inference in Paleoanthropology innovative paleoanthropologist David J Daegling suggests that researchers can resolve dichotomous interpretations of the fossil record by instead focusing on the biology and development of the bones themselves such as measurable responses to deformations stresses and damage Critically exploring how scientists probe and interpret fossil morphology for behavioral and adaptive inferences Daegling makes the case that an intelligible science of functional morphology in the fossil record is impossible without the inclusion of this mechanobiological perspective Drawing on historical examples from long standing debates on the emergence of bipedality and the dietary shifts that facilitated the emergence of the hominin clade Daegling traces the disjunctions between theoretical principles of comparative morphology and methodological practice in the paleontological context of human evolution Sharing rich findings from recent decades of research in skeletal biomechanics Functional Inference in Paleoanthropology examines how bone adapts over the lifespan what environmental factors influence its quality and how developmental constraints limit the skeleton's adaptive potential over evolutionary time The Bengal Tigress Abhijit Naskar, What a hundred caring courageous and conscientious women can achieve in ten years would take a thousand men a hundred years One of twenty first century s most influential thinkers Abhijit Naskar makes an exuberant attempt with his sharp insight of the molecular realm of the mind to unite all of humanity with the thread of humane oneness beyond the primeval evil of gender discrimination This is a treatise of humanism in the line of his two other works Principia Humanitas and We Are All Black that reinforces the vision of gender mutuality in the psyche of thinking humanity The Bengal Tigress is an empowering wake up call to all the women in the world and an eye opener for all the men Here Naskar enables us to delve deep into the neural realm of the female mind as well as the male to recognize their distinct mental faculties. He reveals to us in his unique philosophical manner how the women can take the human society forward towards a genuine harmonious future The Bengal Tigress also warns us about the imminent harms of the term Feminism and makes Humanism triumph over all prejudices We emerge from this spell binding odyssey of science and philosophy with one sole conviction that we are human first then everything else

From Biped To Strider The Emergence Of Modern Human Walking Running And Resource Transport Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has be much more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such may be the essence of the book **From Biped To Strider The Emergence Of Modern Human Walking Running And Resource Transport**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Published 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 is key themes, examine its writing style, and analyze its overall effect on readers.

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