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Physical Anthropology

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Annual Edition Physical Anthropology 114

Tobias Egner



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Histories of American Physical Anthropology in the Twentieth Century Michael A. Little, Kenneth A. R.

Kennedy, 2010-01-01 Histories of American Physical Anthropology in the Twentieth Century chronicles the history of physical anthropology or as it is now known biological anthropology from its professional origins in the late 1800 up to its modern transformation in the late 1900s In this edited volume 13 contributors trace the development of people ideas traditions and organizations that contributed to the advancement of this branch of anthropology that focuses today on human variation and human evolution Designed for upper level undergraduate students graduate students and professional biological anthropologists this book provides a brief and accessible history of the biobehavioral side of anthropology in America

American Journal of Physical Anthropology, 2001 Bibliography in physical anthropology 1942 43 in Dec issue

Bioarchaeology Clark Spencer Larsen, 2015-03-30 A synthetic treatment of the study of human remains from archaeological contexts for current and future generations of bioarchaeologists **The Evolution of Mind** Steven W.

Gangestad, Jeffry A. Simpson, 2016-01-26 In the past two decades an explosion of research has generated many compelling insights as well as hotly debated controversies about the evolutionary bases of human nature This important volume brings together leading proponents of different theoretical and methodological perspectives to provide a balanced look at 12 key questions at the core of the field today In 43 concise accessible chapters followed by an integrative conclusion the contributors present viewpoints informed by human behavioral ecology evolutionary psychology and gene culture coevolutionary approaches Topics include the strengths and limitations of different methodologies metatheoretical issues and debates concerning the evolution of the human brain intellectual abilities culture and sexual behavior **The Aesthetics of**

Emotion Gerald C. Cupchik, 2016-07-28 Argues that relations between mind and body are analogous to those between subject matter and style in art **The Making of Mississippian Tradition** Christina M. Friberg, 2020-10-06 Christina

Friberg investigates the influence of Cahokia the largest city of North America's Mississippian culture between AD 1050 and 1350 on smaller communities throughout the midcontinent This book offers a new more nuanced interpretation of how and why Mississippian lifeways developed **Evolution of Mind, Brain, and Culture** Gary Hatfield, Holly Pittman, 2013-05-28

Descartes boldly claimed I think therefore I am But one might well ask Why do we think How When and why did our human ancestors develop language and culture In other words what makes the human mind human Evolution of Mind Brain and Culture offers a comprehensive and scientific investigation of these perennial questions Fourteen essays bring together the work of archaeologists cultural and physical anthropologists psychologists philosophers geneticists a neuroscientist and an environmental scientist to explore the evolution of the human mind the brain and the human capacity for culture The volume represents and critically engages major theoretical approaches including Donald's stage theory Mithen's cathedral model Tomasello's joint intentionality and Boyd and Richerson's modeling of the evolution of culture in relation to climate change

No recent publication combines this breadth of evidential and theoretical perspective. The essays range in topic from the macroscopic the evolution of social cooperation to the microscopic examining genetic data to infer evolutions in brain structure and function and from the ancient paleoanthropological reconstructions of hominin cognitive abilities to the modern including modern hominin similarities to our primate cousins. Considered together these essays constitute a fascinating detailed look at what makes us human. PMIRC volume 5

The Medicalized Body and Anesthetic Culture Brent Dean Robbins, 2018-04-03 This book examines how modern medicine's mechanistic conception of the body has become a defense mechanism to cope with death anxiety. Robbins draws from research on the phenomenology of the body, the history of cadaver dissection and empirical research in terror management theory to highlight how medical culture operates as an agent which promotes anesthetic consciousness as a habit of perception. In short, modern medicine's comportment toward the cadaver promotes the suppression of the memory of the person who donated their body. This suppression of the memorial body comes at the price of concealing the lived experiential body of patients in medical practice. Robbins argues that this style of coping has influenced Western culture and has helped to foster maladaptive patterns of perception associated with experiential avoidance, diminished empathy, death denial and the dysregulation of emotion.

Tool Use in Animals Crickette M. Sanz, Josep Call, Christophe Boesch, 2013-03-07 The last decade has witnessed remarkable discoveries and advances in our understanding of the tool using behaviour of animals. Wild populations of capuchin monkeys have been observed to crack open nuts with stone tools similar to the skills of chimpanzees and humans. Corvids have been observed to use and make tools that rival in complexity the behaviours exhibited by the great apes. Excavations of the nut cracking sites of chimpanzees have been dated to around 4-5 thousand years ago. Tool Use in Animals collates these and many more contributions by leading scholars in psychology, biology and anthropology along with supplementary online materials into a comprehensive assessment of the cognitive abilities and environmental forces shaping these behaviours in taxa as distantly related as primates and corvids.

Origins of Language Sverker Johansson, 2005-02-17 Sverker Johansson has written an unusual book on language origins with its emphasis on empirical evidence rather than theory building. This is a book for the student or researcher who prefers solid data and well supported conclusions over speculative scenarios. Much that has been written on the origins of language is characterized by hypothesizing largely unconstrained by evidence. But empirical data do exist and the purpose of this book is to integrate and review the available evidence from all relevant disciplines not only linguistics but also e.g. neurology, primatology, paleoanthropology and evolutionary biology. The evidence is then used to constrain the multitude of scenarios for language origins demonstrating that many popular hypotheses are untenable. Among the issues covered: 1 Human evolutionary history 2 Anatomical prerequisites for language 3 Animal communication and ape language 4 Mind and language 5 The role of gesture 6 Innateness 7 Selective advantage of language 8 Proto language

The Body as Material Culture Joanna R. Sofaer, 2006-02-16 Bodies intrigue us. They promise windows into the past that other

archaeological finds cannot by bringing us literally face to face with history Yet the body is also highly contested Archaeological bodies are studied through two contrasting perspectives that sit on different sides of a disciplinary divide On one hand lie science based osteoarchaeological approaches On the other lie understandings derived from recent developments in social theory that increasingly view the body as a social construction Through a close examination of disciplinary practice Joanna Sofaer highlights the tensions and possibilities offered by one particular kind of archaeological body the human skeleton with particular regard to the study of gender and age Using a range of examples she argues for reassessment of the role of the skeletal body in archaeological practice and develops a theoretical framework for bioarchaeology based on the materiality and historicity of human remains Evolutionary Biology and Conservation of Titis, Sakis and Uacaris Adrian Barnett, 2013-04-11 The first detailed collation of the evolution ecology and conservation of some of South America's least known and most endangered primates The Oxford Handbook of Metamemory John Dunlosky, Sarah Uma K. Tauber, 2016 The Oxford Handbook of Metamemory investigates the human ability to evaluate and control learning and information retrieval processes Each chapter in this authoritative guide highlights a different facet of metamemory research including classical metamemory judgments applications of metamemory research to the classroom and courtroom and cutting edge perspectives on continuing debates and theory Chapters also provide broad historical overviews of each research area and discussions of promising directions for future research The breadth and depth of coverage on offer in this Handbook make it ideal for seminars on metamemory or metacognition It would also be a valuable supplement for advanced courses on cognitive psychology of use especially to graduate students and more seasoned researchers who are interested in exploring metamemory for the first time **Evolution of the Primate Brain** Michel A. Hofman, Dean Falk, 2012-03-02 This volume of Progress in Brain Research provides a synthetic source of information about state of the art research that has important implications for the evolution of the brain and cognition in primates including humans This topic requires input from a variety of fields that are developing at an unprecedented pace genetics developmental neurobiology comparative and functional neuroanatomy at gross and microanatomical levels quantitative neurobiology related to scaling factors that constrain brain organization and evolution primate palaeontology including paleoneurology paleo anthropology comparative psychology and behavioural evolutionary biology Written by internationally renowned scientists this timely volume will be of wide interest to students scholars science journalists and a variety of experts who are interested in keeping track of the discoveries that are rapidly emerging about the evolution of the brain and cognition Written by internationally renowned scientists this timely volume will be of wide interest to students scholars science journalists and a variety of experts who are interested in keeping track of the discoveries that are rapidly emerging about the evolution of the brain and cognition Gibbon Conservation in the Anthropocene Susan M. Cheyne, Carolyn Thompson, Peng-Fei Fan, Helen J. Chatterjee, 2023-04-20 Hylobatids gibbons and siamangs are the smallest of the apes distinguished by their coordinated duets

territorial songs arm swinging locomotion and small family group sizes Although they are the most speciose of the apes boasting twenty species living in eleven countries ninety five percent are critically endangered or endangered according to the IUCN s Red List of Threatened Species Despite this gibbons are often referred to as being forgotten in the shadow of their great ape cousins because comparably they receive less research funding and conservation attention This is only the third book since the 1980s devoted to gibbons and presents cutting edge research covering a wide variety of topics including hylobatid ecology conservation phylogenetics and taxonomy Written by gibbon researchers and practitioners from across the world the book discusses conservation challenges in the Anthropocene and presents practice based approaches and strategies to save these singing swinging apes from extinction

Hunters and Collectors Tom Griffiths,1996-04 Hunters and Collectors is about historical consciousness and environmental sensibilities in European Australia from the mid nineteenth century to the present It is in part a collective biography of amateur antiquarians archaeologists naturalists journalists and historians people who shaped the Australian historical imagination Dr Griffiths illuminates the way these avid collectors and investigators of the Australian land and of its indigenous inhabitants contributed a sense of identity at colony wide and eventually nationwide level He also considers the rise of professional history anthropology and archaeology in the universities which ignored the efforts of the amateurs Griffiths shows how the seemingly trivial activities of these hunters and collectors feed into the political and environmental debates of the 1990s This book is outstanding in its originality interpretative insight and literary flair

Primate Cognitive Studies Bennett L. Schwartz,Michael J. Beran,2022-08-11 Researchers have studied non human primate cognition along different paths including social cognition planning and causal knowledge spatial cognition and memory and gestural communication as well as comparative studies with humans This volume describes how primate cognition is studied in labs zoos sanctuaries and in the field bringing together researchers examining similar issues in all of these settings and showing how each benefits from the others Readers will discover how lab based concepts play out in the real world of free primates This book tackles pressing issues such as replicability research ethics and open science With contributors from a broad range of comparative cognitive neuroscience developmental ecological and ethological perspectives the volume provides a state of the art review pointing to new avenues for integrative research

Handbook of Psychological Assessment, Case Conceptualization, and Treatment, Volume 2 Michel Hersen,David Reitman,2008-05-13 Edited by recognized experts Michel Hersen and David Reitman Handbook of Psychological Assessment Case Conceptualization and Treatment Volume 2 Children and Adolescents is a thorough and practical reference for those working with children and adolescents Bringing together the most current theories and evidence based applications chapters address issues of importance including depressive disorders substance use disorders and childhood psychosis Each chapter follows a structured format opening with an overview of assessment followed by case conceptualization and finally recommended treatment

The American Southeast at the End of the Ice Age D. Shane

Miller, Ashley M. Smallwood, Jesse W. Tune, 2022-08-30 In 1996 the University of Alabama Press published a prodigious benchmark volume *The Paleoindian and Early Archaic Southeast* edited by David G Anderson and Kenneth E Sassaman It was the first to provide a state by state record of the Paleolithic and early Archaic eras to approximately 8 000 years ago in this region as well as models to interpret data excavated from those eras It summarized what was known of the peoples who lived in the Southeast when ice sheets covered the northern part of the continent and mammals such as elephants saber toothed tigers and ground sloths roamed the landscape In the United States the Southeast has some of most robust data on these eras *The American Southeast at the End of the Ice Age* is the updated definitive synthesis of current archaeological research gleaned from an array of experts in the region The volume is organized in three parts state records the regional perspective and perspective and future directions State by state chapter overviews of the eras are followed by chapters with regional coverage on lithics point types submerged archaeology gatherers megafauna chipped stone technology and spatial demography Chapters on ethical concerns regarding the use of data from avocational collections insight from outside the Southeast and considerations for future research round out the volume The contributors address five questions When did people first arrive How did they get there Who were they How did they adapt to local resources and environmental change Then what

The Wiley Handbook of Cognitive Control Tobias Egner, 2017-03-20 Covering basic theory new research and intersections with adjacent fields this is the first comprehensive reference work on cognitive control our ability to use internal goals to guide thought and behavior Draws together expert perspectives from a range of disciplines including cognitive psychology neuropsychology neuroscience cognitive science and neurology Covers behavioral phenomena of cognitive control neuroanatomical and computational models of frontal lobe function and the interface between cognitive control and other mental processes Explores the ways in which cognitive control research can inform and enhance our understanding of brain development and neurological and psychiatric conditions

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Hull Press, 1992. T.Watson 1863-1957 Photographer of Lythe, near Whitby. A well produced 146 pp. monograph on Thomas Watson. A professional photographer and contemporary of Frank Meadow Sutcliffe working in the same location. T.Watson 1863-1957 Photographer of Lythe Near Whitby T.Watson 1863-1957 Photographer of Lythe Near Whitby ... Only 1 left in stock. ... Buy from the UK's book specialist. Enjoy same or next day dispatch. A top-rated ... T.Watson 1863-1957 Photographer of Lythe Near Whitby T.Watson 1863-1957 Photographer of Lythe Near Whitby by Geoffrey Richardson (Paperback, 1992). Be the first to write a review. ... Accepted within 30 days. Buyer ... Nostalgic North Riding ... Watson, Lythe Photographer. Thomas Watson was born in Ruswarp in 1863 but was moved to Lythe, just east of Sandsend, a couple of years later. Nostalgic North Riding | In this short film, Killip presents a ... Thomas Watson was born in Ruswarp in 1863 but was moved to Lythe, just east of Sandsend, a couple of years later. He went to work at Mulgrave ... Thomas Watson's photographic studio, Lythe near Whitby, ... Mar 16, 2011 — Thomas Watson's photographic studio, Lythe near Whitby, in 2008. Look at the terrible state of the wooden sheds that once comprised the ... Souvenir of SANDSEND and Neighbourhood. ... Souvenir of SANDSEND and Neighbourhood. Photographic Views of Sandsend Photographed and Published by T.Watson, Lythe. Watson, Thomas 1863-1957: Editorial: W & T ...