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Sourcebook of Paleolithic Transitions Edited by: Marta Camps, George Washington University, Washington, DC, USA Parth R. Chauhan, CRAFT Stone Age Institute, Indiana University, Gosport, IN, USA ; This;sourcebook;addresses the different transitional processes by;examining the nature and extent of behavioural changes, cultural patterns and differences that have been attributed to them.

Sourcebook of paleolithic transitions : methods, theories ...

The Lower to Middle Paleolithic transition in South Asia and its implications for hominin cognition and dispersals \ / H. James and M.D. Petraglia. Discussion 3: The Lower to Middle Paleolithic transition \ / Paola Villa -- Middle to Upper Paleolithic transitions: The Middle-Upper Paleolithic transition revisited \ / Robert G. Bednarik.

Sourcebook of paleolithic transitions : methods, theories ...

Sourcebook of Paleolithic Transitions - Methods, Theories

As the study of Palaeolithic technologies moves towards a more analytical approach, it is necessary to determine a consistent procedural framework. The contributions to this timely and comprehensive volume do just that. This volume incorporates a broad chronological and geographical range of Palaeolithic material from the Lower to Upper Palaeolithic. The focus of this volume is to provide an analysis of Palaeolithic technologies from a quantitative, empirical perspective. As new techniques, particularly quantitative methods, for analyzing Palaeolithic technologies gain popularity, this work provides case studies particularly showcasing these new techniques. Employing diverse case studies, and utilizing multivariate approaches, morphometrics, model-based approaches, phylogenetics, cultural transmission studies, and experimentation, this volume provides insights from international contributors at the forefront of recent methodological advances.

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A well-preserved early Middle Palaeolithic site set against a wider northwestern European context The shift from Lower to Middle Palaeolithic in northwestern Europe (dated to around 300,000-250,000 years ago) remains poorly understood and underexplored compared to more recent archaeological transitions. During this period, stone tool technologies underwent significant changes but the limited number of known sites and the general low spatio-temporal resolution of the archaeological record in many cases has impeded detailed behavioural inferences. Brickyard-quarrying activities at Kesselt-Op de Schans (Limburg, Belgium) led to the discovery and excavation of a well-preserved early Middle Palaeolithic level buried beneath a 10 m thick loess-palaeosol sequence. The present volume offers a comprehensive report on the site, dated to around 280,000 years ago, set against a wider northwestern European context. An in-depth study of the lithic assemblage, including an extensive refitting analysis, provides detailed information on the technological behaviour of prehistoric hominins in the Meuse basin during this crucial time period. Contributors: Jozef J. Hus (Royal Meteorological Institute of Belgium), Frank Lehmkuhl (RWTH Aachen University), Erik P.M. Meijs (ArcheoGeolab), Philipp Schulte (RWTH Aachen University), Ann Van Baelen (KU Leuven and University of Cambridge), Philip Van Peer (KU Leuven), Joerg Zens (RWTH Aachen University)

Despite the obvious geographic importance of eastern Asia in human migration, its discussion in the context of the emergence and dispersal of modern humans has been rare. Emergence and Diversity of Modern Human Behavior in Paleolithic Asia focuses long-overdue scholarly attention on this under-studied area of the world. Arising from a 2011 symposium sponsored by the National Museum of Nature and Science in Tokyo, this book gathers the work of archaeologists from the Pacific Rim of Asia, Australia, and North America, to address the relative lack of attention given to the emergence of modern human behavior as manifested in Asia during the worldwide dispersal from Africa.

Fourteen papers are presented here in honour of John Gowlett. John has a wide range of research interests primarily focused on the human genus Homo and is a world leader in understanding the cognitive and behavioural preconditions necessary for the emergence of complex behaviours such as language and art.

The Evolution of Paleolithic Technologies provides a novel perspective on long-term trajectories of evolutionary change in Paleolithic tools and tool-makers. Members of the human lineage have been producing stone tools for more than 3 million years. These artefacts provide key evidence for important evolutionary developments in hominin behaviour and cognition. Avoiding conventional approaches based on progressive stages of development, this book instead examines global trends in six separate dimensions of technological behaviour between 2.6 million and 10,000 years ago. Combining these independent trends results in both a broader and a more finely punctuated perspective on key intervals of change in hominin behaviour. To draw this picture together, the concluding section explores behavioural, cognitive, and demographic implications of developments in material culture and technological procedures at seven key intervals during the Pleistocene. Researchers interested in Paleolithic archaeology will find this book invaluable. It will also be of interest to archaeologists researching stone tool technology and to students of human evolution and behavioural change in prehistory.

This edited volume systematically reviews the evidence for early human presence in one of the most relevant geographic regions of Europe - the Balkans and Anatolia, an area that has been crucial in shaping the course of human evolution in Europe, but whose paleoanthropological record is poorly known. The primary aim of this book is to showcase new paleoanthropological (human paleontological and paleolithic) research conducted in the region. The volume is organized into three sections. The first one deals with the human fossil record from Greece, the Central Balkans, Croatia, Romania, Bulgaria and Turkey. The second section presents the paleolithic record of the same countries. In the third part, the authors provide a synthesis of current paleoenvironmental evidence for the Balkans. Chapters summarize and systematize the available human fossil evidence, examine their context, and place them within the framework of our understanding of human evolution in Europe and beyond, as well as present new analyses of existing human fossils. This book will be of interest to professionals, upper undergraduate and graduate students in paleoanthropology, human paleontology and paleolithic archaeology and in a variety of related fields, including human variation and adaptation, paleontology and biogeography. It will also be appropriate as a reference book for advanced undergraduate and graduate courses on human evolution and European paleoanthropology.

Africa has the longest and arguably the most diverse archaeological record of any of the continents. It is where the human lineage first evolved and from where Homo sapiens spread across the rest of the world. Later, it witnessed novel experiments in food-production and unique trajectories to urbanism and the organisation of large communities that were not always structured along strictly hierarchical lines. Millennia of engagement with societies in other parts of the world confirm Africa's active participation in the construction of the modern world, while the richness of its history, ethnography, and linguistics provide unusually powerful opportunities for constructing interdisciplinary narratives of Africa's past. This Handbook provides a comprehensive and up-to-date synthesis of African archaeology, covering the entirety of the continent's past from the beginnings of human evolution to the archaeological legacy of European colonialism. As well as covering almost all periods and regions of the continent, it includes a mixture of key methodological and theoretical issues and debates, and situates the subject's contemporary practice within the discipline's history and the infrastructural challenges now facing its practitioners. Bringing together essays on all these themes from over seventy contributors, many of them living and working in Africa, it offers a highly accessible, contemporary account of the subject for use by scholars and students of not only archaeology, but also history, anthropology, and other disciplines.

A Companion to South Asia in the Past provides the definitive overview of research and knowledge about South Asia's past, from the Pleistocene to the historic era in India, Pakistan, Sri Lanka, Bangladesh and Nepal, provided by a truly global team of experts. The most comprehensive and detailed scholarly treatment of South Asian archaeology and biological anthropology, providing ground-breaking new ideas and future challenges Provides an in-depth and broad view of the current state of knowledge about South Asia's past, from the Pleistocene to the historic era in India, Pakistan, Sri Lanka, Bangladesh and Nepal A comprehensive treatment of research in a crucial region for human evolution and biocultural adaptation A global team of scholars together present a varied set of perspectives on South Asian pre- and proto-history

This volume presents the current state of knowledge on the osseous projectile weaponry that was produced by Pleistocene cultures across the globe. Through cross-cultural and temporal comparison of manufacturing methods, design, use methods, and associated technology, chapters in this volume identify and discuss differences and similarities between these Pleistocene cultures. The central research questions addressed in this volume include: (a) how did osseous weaponry technology develop and change through time and can these changes be tied to environmental and/or social influences?; (b) how did different Pleistocene cultures design and adapt their osseous weaponry technology to their environment as well as changes in that environment?; and (c) can we identify cultural interaction between neighboring groups through the analysis of osseous weapons technology - and if so - can we use these items to track the movement of peoples and/or ideas across the landscape? Through addressing these three central research questions, this volume creates an integrated understanding of osseous technology during a vital period in Modern Human cultural development which will be useful for students and advanced researchers alike.