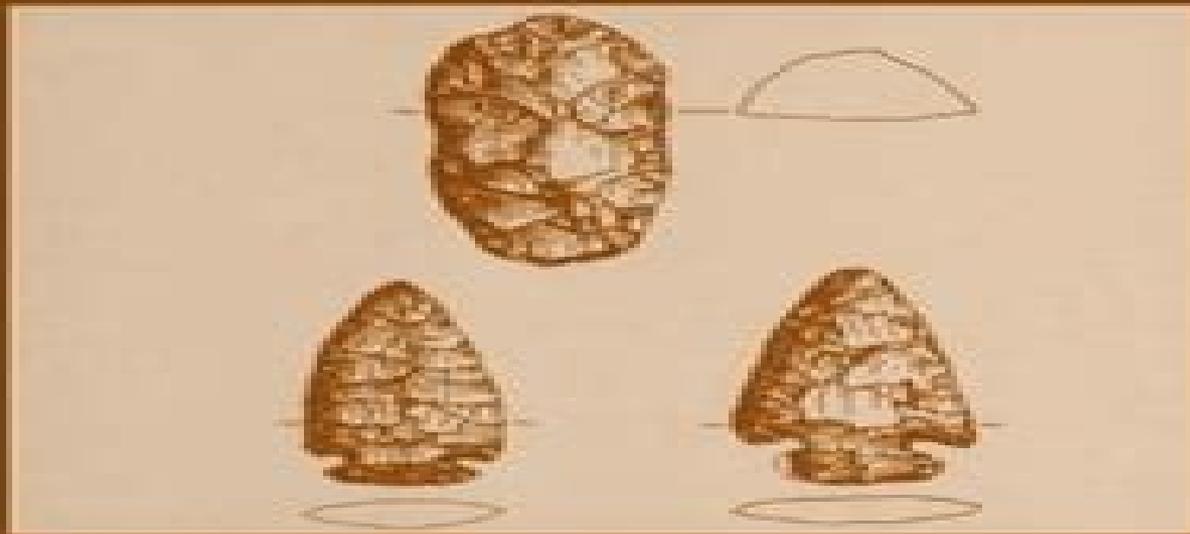


INTERDISCIPLINARY CONTRIBUTIONS TO ARCHAEOLOGY

Stone Tools

*Theoretical Insights
into Human Prehistory*



*Edited by
George H. Odell*

Stone Tools Theoretical Insights Into Human Prehistory

Shlomo Bunimovitz, Tzvi Lederman



Stone Tools Theoretical Insights Into Human Prehistory:

Stone Tools George H. Odell, 2013-11-11 Lithic analysts have been criticized for being atheoretical in their approach or at least for not contributing to building archaeological theory This volume redresses that balance In Stone Tools renowned lithic analysts employ explicitly theoretical constructs to explore the archaeological record and use the lithic database to establish its points Chapters discuss curation design theory replacement of stone with metal piece refitting and projectile point style Understanding Stone Tools and Archaeological Sites Brian P. Kooyman, 2000 Covers manufacturing techniques lithic types and materials reduction strategies and techniques worldwide lithic technology production variables meaning of form and usewear and residue analysis Projectile Technology Heidi Knecht, 2013-06-29 Artifacts linked to projectile technologies traditionally have provided the foundations for time space systematics and cultural historic frameworks in archaeological research having to do with foragers With the shift in archaeological research objectives to processual interpretations projectile technologies continue to receive marked attention but with an emphasis on the implications of variability in such areas as design function and material as they relate to the broader questions of human adaptation The reason that this particular domain of foraging technology persists as an important focus of research I think comes in three parts A projectile technology was a crucial part of most foragers strategies for survival it was functionally specific and it generally was fabricated from durable materials likely to be detected archaeologically Being fundamental to meat acquisition and the principal source of calories projectile technologies were typically afforded greater time investment formal modification and elaboration of attributes than others Moreover such technologies tend to display greater standardization because of constraints on size morphology and weight that are inherent to the delivery system The elaboration of attributes and standardization of form gives projectile technologies time and space sensitivity that is greater than most other foraging technologies And such sensitivity is immensely valuable in archaeological research Artifact Classification Dwight W Read, 2016-09-16 Archaeologists have been developing artifact typologies to understand cultural categories for as long as the discipline has existed Dwight Read examines these attempts to systematize the cultural domains in premodern societies through a historical study of pottery typologies He then offers a methodology for producing classifications that are both salient to the cultural groups that produced them and relevant for establishing cultural categories and timelines for the archaeologist attempting to understand the relationship between material culture and ideational culture of ancient societies This volume is valuable to upper level students and professional archaeologists across the discipline **In the Beginning** Nadia Durrani, Brian Fagan, 2025-02-28 In the Beginning describes the basic methods and theoretical approaches of archaeology This is a book about fundamental principles written in a clear engaging style with minimal use of technical jargon which approaches archaeology from a global perspective This new edition includes new case studies and updated sections on the latest archaeological methods theories and developments in archaeological science

There are heavily updated chapters on cultural resource management public archaeology and the important role of archaeology in society as well as new material on multidisciplinary research ethics diversity underwater archaeology and the preservation of the archaeological record Beginning with a broad introduction to the field this book surveys the highlights of archaeology s vibrant history then covers the basics of preservation dating the past and the context of archaeological finds Descriptions of field surveys including the latest remote sensing methods excavation and artifact analysis lead into the study of ancient environments landscapes and settlement patterns and the people of the past There is also a chapter on archaeology as a potential career In the Beginning takes the reader on an evenly balanced journey through today s archaeology and introduces them to the importance of archaeology in the modern world This well illustrated account with its numerous boxes and sidebars is laced with interesting and often entertaining examples of archaeological research from around the globe It is aimed at introductory students in archaeology and anthropology taking survey courses on archaeology as well as more advanced readers

The Lithic Assemblages of Qafzeh Cave Erella Hovers,2009-06-09 This book presents the first comprehensive description of the lithic assemblages from Qafzeh Cave one of only two Middle Paleolithic sites in the Levant that has yielded multiple burials of early anatomically modern Homo sapiens AMHs The record from this region raises the question of possible long term temporal overlap between early AMHs and Neanderthals For this reason Qafzeh has long been one of the pivotal sites in debates on the origins of AMHs and in attempts to compare and contrast the two species adaptations and behavior Although the hominin fossils from the site were published years ago until now the associated archaeological assemblages were incompletely described often leading to conflicting interpretations This monograph includes a thorough technological analysis of the lithic assemblages incorporated in their geological and sedimentological contexts This description serves as a springboard for regional comparisons as well as a more general discussion about Middle Paleolithic behavior which is relevant to important and as yet unresolved questions on the origins of modern behavior patterns The volume includes a wide ranging and up to date bibliography that provides the middle range for discussing the ecological context and behavioral complexity of the Middle Paleolithic period and ends with some thought provoking conclusions about the dynamic human interactions that existed in the region during this time

Humans at the End of the Ice Age Lawrence Guy Straus,Berit Valentin Eriksen,Jon M. Erlandson,David R. Yesner,2012-12-06 Humans at the End of the Ice Age chronicles and explores the significance of the variety of cultural responses to the global environmental changes at the last glacial interglacial boundary Contributions address the nature and consequences of the global climate changes accompanying the end of the Pleistocene epoch detailing the nature speed and magnitude of the human adaptations that culminated in the development of food production in many parts of the world The text is aided by vital maps chronological tables and charts

The Safford Valley Grids William Emery Doolittle,James A. Neely,Karen R. Adams,2004 Crisscrossing Pleistocene terrace tops and overlooking the Gila River in southeastern Arizona are acres and

acres of rock alignments that have perplexed archaeologists for a century Well known but poorly understood these features have long been considered agricultural but exactly what was cultivated how and why remained a mystery Now we know Drawing on the talents of a team of scholars representing various disciplines including geology soil science remote sensing geographical information sciences GISc hydrology botany palynology and archaeology the editors of this volume explain when and why the grids were built Between A D 750 and 1385 people gathered rocks from the tops of the terraces and rearranged them in grids of varying size and shape averaging about 4 meters to 5 meters square The grids captured rainfall and water accumulated under the rocks forming the grids Agave was planted among the rocks providing a dietary supplement to the maize and beans that were irrigated on the nearby bottom land a survival crop when the staple crops failed and possibly a trade commodity when yields were high Stunning photographs by Adriel Heisey convey the vastness of the grids across the landscape

Lithic Technological Systems and Evolutionary Theory Society for American Archaeology. Annual Meeting, 2015-01-22 This collection of essays brings together several different evolutionary perspectives to demonstrate how lithic technological systems are a byproduct of human behavior The essays cover a range of topics including human behavioral ecology cultural transmission phylogenetic analysis macroevolution and various applications of evolutionary ecology

Lithics William Andrefsky (Jr.), William Andrefsky, 1998-10-08 This book is the first comprehensive manual on stone artifact analysis with detailed examples of how to measure record and analyse stone tools and stone tool production debris Logically ordered clearly written and well illustrated it is designed for students and professional archaeologists The first section provides the necessary background information introducing the reader to lithic raw materials and the classification of stone artifacts basic terminology and concepts It goes on to discuss various methods and techniques of analysis The final section presents detailed case studies of lithic analysis from different parts of the world illustrating the actual application of the techniques and methods discussed earlier

Recording Clovis Points- Second Edition Wm Jack Hranicky, 2010-04 There s no available information at this time Author will provide once information is available

Archaeological Research Peter Peregrine, 2016-12-01 This updated edition of Archaeological Research introduces the basic methods of archaeological research including data collection analysis interpretation as well as a consideration of the state of archaeology today New to the Second Edition is updated information on geographic information systems and remote sensing strategies and a greatly expanded discussion of practices in cultural resource management archaeology This popular concise textbook explores various research methods analytical techniques legal and ethical issues facing archaeologists includes discussions of the archaeological process and record sampling and research design survey and excavation methods and strategies recordkeeping analysis archaeological dating presenting results and research opportunities is an excellent text for undergraduate students in basic archaeology courses field methods courses and field schools

Confronting Scale in Archaeology Gary Lock, Brian Molyneux, 2007-11-15 Without realizing most archaeologists shift within a scale of

interpretation of material culture Material data is interpreted from the scale of an individual in a specific place and time then shifted to the complex dynamics of cultural groups spread over time and place This book discusses the cultural social and spatial aspects of scale and its impact on archaeology and shows how an improved awareness of scale offers new and exciting interpretations Late Bronze Age Flintworking from Ritual Zones in Southern Scandinavia Mirosław Masojć,2016-07-10

This book is devoted to flintworking encountered in the so called cult houses and ritual zones from the Late Bronze Age in southern Scandinavia where thousands of barrows were built in the period from the Neolithic to the end of the Early Bronze Age **Tel Beth-Shemesh: A Border Community in Judah** Shlomo Bunimovitz,Tzvi Lederman,2016-05-09 Excavations at Beth Shemesh are actually a story within a story On the one hand they are the story of the archaeology of the Land of Israel in a nutshell from the pioneering days of the Palestine Exploration Fund through the Golden Age of American biblical archaeology to current Israeli and international archaeology On the other hand they are the fascinating story of a border site that was constantly changing its face due to its geopolitical location in the Sorek Valley in the Shephelah a juncture of Canaanite Philistine and Israelite entities and cultures It is no wonder that two celebrated biblical border epics Samson's encounters with the Philistines and the Ark narrative took real or imagined place around Beth Shemesh In this report summarizing the first ten years 1990-2000 of archaeological work in the ongoing project of the renewed excavations at Tel Beth Shemesh the authors have strived to tell anew the story of the Iron Age people of Beth Shemesh as exposed and interpreted Using the best theoretical and methodological tools that modern archaeology has made available every effort has been made to keep in view archaeology's fundamental duty to read the ancient people behind the decayed walls and shattered pottery vessels and bring alive their lost world Furthermore the story of ancient Beth Shemesh has been written in a way that will enable scholars students and other interested people to learn and understand the life of the communities living at Beth Shemesh As a result the book is organized in a manner different from usual archaeological site reports The two volumes will be essential for anyone who wishes the best and latest information on this important site *Case Studies in Environmental Archaeology* Elizabeth Jean Reitz, Lee A. Newsom, Sylvia J. Scudder,1996 This volume contains case studies in environmental archaeology that apply data obtained from various disciplines including zooarchaeology archaeobotany human biology and geoarchaeology to explore important anthropological issues Studies include geological and biological data from sites located in North America the Caribbean basin and South America Rather than critiquing or advocating specific environmental techniques each study demonstrates how and why the information obtained from their use is important to anthropologists and archaeologists Contemporary Lithic Analysis in the Southeast Philip J. Carr, Andrew P. Bradbury, Sarah E. Price,2012-07-13 Representing work by a mixture of veterans and a new generation of lithic analysts Contemporary Lithic Analysis in the Southeast explores fresh ideas while reworking and pushing the limits of traditional methods and hypotheses The variability in the southeastern lithic landscape over space and through time makes it a dynamic

and challenging region for archaeologists Demonstrating a holistic approach and using a variety of methods this volume aims to derive information regarding prehistoric lifeways from lithic assemblages The contributors use data from a wide temporal span and a variety of sites across the Southeast ranging from Texas to South Carolina and from Florida to Kentucky Not merely cautionary tales these case studies demonstrate the necessity of looking beyond the bag of lithic material sitting in the laboratory to address the key questions in the organization of prehistoric lithic technologies How do field collection strategies bias our interpretations What is the relationship between technological strategies and tool design How can inferences regarding social and economic strategies be made from lithic assemblages Contributors William Andrefsky Jr Andrew P Bradbury Philip J Carr Carolyn Conklin D Randall Cooper Jason L Edmonds Jay D Franklin Albert C Goodyear III Joel Hardison Lucinda M Langston D Shane Miller George H Odell Charlotte D Pevny Tara L Potts Sarah E Price Douglas Sain Sarah C Sherwood Ashley M Smallwood Paul Thacker

Stones, Bones, and Profiles Marcel Kornfeld, Bruce Huckell, 2016-07-01 Stones Bones and Profiles addresses key and cutting edge research of three pillars of hunter gatherer archaeology Stones and bones flaked stone tools and the bones of the prey animals are the objects most commonly recovered from hunter gatherer archaeological sites and profiles represent the geologic context of the archeological record Together they constitute the foundations of much of early archaeology from the appearance of the earliest humans to the advent of the Neolithic The volume is divided into three sections Peopling of North America and Paleoindians Geoarchaeology and Bison Bone Bed Studies The first section dissects established theories about the Paleoindians including the possibility that human populations were in North America before Clovis and the timing of the opening of the Alberta Corridor The second section provides new perspectives on the age and contexts of several well known New World localities such as the Lindenmeier Folsom and the UP Mammoth sites as well as a synthesis of the geoarchaeology of the Rocky Mountains Bighorn region that addresses significant new data and summarizes decades of investigation The final section Bison Bone Bed Studies consists of groundbreaking zooarchaeological studies offering new perspectives on bison taxonomy and procurement Stones Bones and Profiles presents new data on Paleoindian archaeology and reconsiders previous sites and perspectives culminating in a thought provoking and challenging contribution to the ongoing study of Paleoindians around the world Contributors Leland Bement Jack W Brink John Carpenter Brian Carter Thomas J Connolly Linda Scott Cummings Loren G Davis Allen Denoyer Stuart J Fiedel Judson Byrd Finley Andrea Freeman C Vance Haynes Jr Bryan Hockett Vance T Holliday Dennis L Jenkins Thomas A Jennings Eileen Johnson George T Jones Oleksandra Krotova Patrick J Lewis Vitaliy Logvynenko Ian Luthe Katelyn McDonough Lance McNeas Fred L Nials Patrick W O Grady Mary M Prasciunas Karl J Reinhard Michael Rondeau Guadalupe Sanchez William E Scoggin Ashley M Smallwood Iryna Snizhko Thomas W Stafford Jr Mark E Swisher Frances White Eske Willerslev Robert M Yohe II Chad Yost

A Mind Set on Flint M. J. L. Th Niekus, Nicholas Barton, Martin Street, Thomas Terberger, 2012 This volume comprises papers presented to Dick Stapert on the occasion of his retirement from the

Groningen Institute of Archaeology University of Groningen in 2011 and celebrates his scientific career The contributions cover nearly 300 000 years of Human History and were written by colleagues former students and friends Topics include the making and use of fire children in the Stone Age spatial analysis and other themes related to the study of the Palaeolithic Mesolithic and beyond *Antiguo Oriente - Volume 7 (2009)* Roxana Flammini,2009-12-31 Antiguo Oriente abbreviated as AntOr is the annual peer reviewed scholarly journal published by the Center of Studies of Ancient Near Eastern History CEHAO Catholic University of Argentina

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