

Radiocarbon Dating An Archaeological Perspective

In the Beginning Brian M. Fagan 2020-04-06 *In the Beginning* describes the basic methods and theoretical approaches of archaeology. This is a book about fundamental principles written in a clear, flowing style, with minimal use of technical jargon, which approaches archaeology from a global perspective. Starting with a broad-based introduction to the field, this book surveys the highlights of archaeology's colorful 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. Two chapters cover cultural resource management, public archaeology, and the important role of archaeology in contemporary society. 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. This well-illustrated account, with its numerous boxes and sidebars, is laced with interesting, and sometimes entertaining, examples of archaeological research from all parts of the world. This classic textbook of archaeological method and theory has been in print for nearly 50 years and is used in many countries around the world. It is aimed at introductory students in archaeology and anthropology taking survey courses on archaeology, as well as more advanced readers.

Archaeology Mark Q Sutton 2018-08-09 *Archaeology: The Science of the Human Past* provides an introduction to the broad and fascinating world of archaeology from the scientific perspective. Conveying the exhilaration of archaeological work, it explores the ways archaeologists analyse and interpret evidence. Varying perspectives are considered to provide holistic coverage of archaeological techniques and methods and show how the complexity of the past can be captured by the empirical science of archaeology. The Fifth Edition has been updated and revised to include the latest archaeological approaches and the impact developments in archaeological science have made in recent years. The chapter on bioarchaeology has been completely rewritten to reflect these developments. *Archaeology: An Introduction* will allow students to understand the theoretical and scientific aspects of archaeology and how various archaeological perspectives and techniques help us understand how and what we know about the past.

Science-Based Dating in Archaeology M.J. Aitken 2014-02-25 Archaeologists and archaeology students have long since needed an authoritative account of the techniques now available to them, designed to be understood by non-scientists. This book fills the gap and it offers a two-tier approach to the subject. The main text is a coherent introduction to the whole field of science-based dating, written in plain language for non-scientists. Additional end-notes, however, offer a more technical understanding, and cater for those who have a scientific and mathematical background.

The Human Face of Radiocarbon Collectif 2018-12-18 This volume presents the results of a multidisciplinary research program ("Balkans 4000") financed by the French National Research Agency (ANR) and coordinated by the editor between 2007 and 2011, when she was a member of the Maison de l'Orient et de la Méditerranée (Laboratory of Archaeology and Archaeometry). 192 new radiocarbon dates have been produced in the laboratories of Lyon, Saclay and Demokritos, from 34 archaeological sites, spanning the years from the end of the 6th to the beginning of the 3rd millennium BC. They shed light on the evolution of human settlement during the late stages of the Neolithic period in Greece and Bulgaria, and more specifically on the transition from the Neolithic to the Early Bronze Age during the "obscure" 4th millennium BC. Thirty-one scholars, archaeologists as well as radiocarbon scientists, are signing the contributions.

Archaeology Brian M. Fagan 2016-04 *Method and Theory in Archaeology* *Archaeology: A Brief Introduction* is an introduction to the fundamental principles of method and theory in archaeology, exposing students to archaeology as a career. The text begins by covering the goals of archaeology, and then moves on to consider the basic concepts of culture, time, and space, by discussing the finding and excavation of archaeological sites. By providing a distinct emphasis on the ethics behind

archaeology, and how we should act as stewards of the finite records of the human past, *Archaeology: A Brief Introduction* continues to be a book with a truly international perspective, not simply focusing on North America or Europe. Teaching and Learning Experience Improve Critical Thinking - *Archaeology: A Brief Introduction's* "Archaeology and You" chapter provides students with career advice in an era when archaeology is transitioning from predominantly academic to professional. Engage Students - Each chapter within *Archaeology: A Brief Introduction* highlights important finds that have shaped our archaeological perspective, and a global perspective that shows students that archaeology is the most global of all sciences, encompassing all of humanity.

The Elements of Hittite Theo van den Hout 2011-10-27 Hittite is the earliest attested Indo-European language and was the language of a state which flourished in Asia Minor in the second millennium BC. This exciting and accessible introductory course, which can be used in both trimester and semester systems, offers in ten lessons a comprehensive introduction to the grammar of the Hittite language with ample exercises both in transliteration and in cuneiform. It includes a separate section of paradigms, a grammatical index, as well as a list of every cuneiform sign used in the book. A full glossary can be found at the back. The book has been designed so that the cuneiform is not essential and can be left out of any course if so desired. The introduction provides the necessary cultural and historical background, with suggestions for further reading, and explains the principles of the cuneiform writing system.

Radiocarbon After Four Decades Ervin Taylor 2014-01-15

Radiocarbon Dating R Taylor 2012-12-02 *Radiocarbon Dating: An Archaeological Perspective* provides a review of some of the major advances and accomplishments of the ^{14}C method from an archaeological perspective. The text also provides an introduction to some of the problems and issues involved in the use of ^{14}C data in archaeological studies. The book covers topics in radiocarbon dating, including the elements of the radiocarbon method; definition of major anomalies and the different effects of the ^{14}C method; and sample, sample pretreatment, and measurement techniques. The evaluation of radiocarbon data and the historical development of radiocarbon dating as a method that aids in archaeological studies are also discussed. The text is recommended for archaeologists who want to know more about the theories and principles behind radiocarbon dating, its techniques, and its application in their field. The book will also be good for physicists who want to work with archaeologists and apply their knowledge in radiocarbon dating.

Quaternary Dating Methods Mike Walker 2013-04-30 This introductory textbook introduces the basics of dating, the range of techniques available and the strengths and limitations of each of the principal methods. Coverage includes: the concept of time in Quaternary Science and related fields the history of dating from lithostratigraphy and biostratigraphy the development and application of radiometric methods different methods in dating: radiometric dating, incremental dating, relative dating and age equivalence Presented in a clear and straightforward manner with the minimum of technical detail, this text is a great introduction for both students and practitioners in the Earth, Environmental and Archaeological Sciences. Praise from the reviews: "This book is a must for any Quaternary scientist." *SOUTH AFRICAN GEOGRAPHICAL JOURNAL*, September 2006 "...very well organized, clearly and straightforwardly written and provides a good overview on the wide field of Quaternary dating methods..." *JOURNAL OF QUATERNARY SCIENCE*, January 2007

Radiocarbon Dating Frederick Johnson 1951

A Companion to Rock Art Jo McDonald 2012-06-22 This unique guide provides an artistic and archaeological journey deep into human history, exploring the petroglyphic and pictographic forms of rock art produced by the earliest humans to contemporary peoples around the world. Summarizes the diversity of views on ancient rock art from leading international scholars Includes new discoveries and research, illustrated with over 160 images (including 30 color plates) from major rock art sites around the world Examines key work of noted authorities (e.g. Lewis-Williams, Conkey, Whitley and Clottes), and outlines new directions for rock art research Is broadly international in scope, identifying rock art from North and South America, Australia, the Pacific, Africa, India, Siberia and Europe Represents new approaches in the archaeological study of rock art, exploring

issues that include gender, shamanism, landscape, identity, indigeneity, heritage and tourism, as well as technological and methodological advances in rock art analyses

Understanding the Archaeological Record Gavin Lucas 2012-02-06 Machine generated contents note: 1. The trouble with theory; 2. The total record; 3. Formation theory; 4. Materialized culture; 5. Archaeological entities; 6. Archaeological interventions; 7. A 'new' social archaeology?

Radiocarbon After Four Decades Ervin Taylor 2013-03-09 Radiocarbon After Four Decades: An Interdisciplinary Perspective commemorates the 40th anniversary of radiocarbon dating. The volume presents discussions of every aspect of this dating technique, as well as chronicles of its development and views of future advancements and applications. All of the 64 authors played major roles in establishment, development or application of this revolutionary scientific tool. The 35 chapters provide a solid foundation in the essential topics of radiocarbon dating: Historical Perspectives; The Natural Carbon Cycle; Instrumentation and Sample Preparation; Hydrology; Old World Archaeology; New World Archaeology; Earth Sciences; and Biomedical Applications.

The Archaeology of Island Colonization Matthew F. Napolitano 2021-05-25 This volume details how new theories and methods have recently advanced the archaeological study of initial human colonization of islands around the world, including in the southwest Pacific, the Mediterranean, the Caribbean, and Southeast Asia. This global perspective brings into comparison the wide variety of approaches used to study these early migrations and illuminates current debates in island archaeology. Evidence of island colonization is often difficult to find, especially in areas impacted by sea level rise, and these essays demonstrate how researchers have tackled this and other issues. Contributors show the potential of computer simulations of voyaging in determining the range of timing and origin points that were possible in the past. They discuss how Bayesian modeling helps address uncertainties and controversies surrounding radiocarbon dating. Additionally, advances in biomolecular techniques such as ancient DNA (aDNA), paleoproteomics, analysis of human microbiota, and improved resolution in isotopic analyses are providing more refined information on the homelands of initial settlers, on individual life courses, and on population-level migrations. Islands offer rich opportunities to examine the exploratory nature of the human species, providing insights into the evolution of watercraft technologies and wayfinding, the impact of humans on their new environments, and the motivations for their journeys. The Archaeology of Island Colonization represents the innovative ways today's archaeologists are reconstructing these unique paleolandscapes. A volume in the series Society and Ecology in Island and Coastal Archaeology, edited by Victor D. Thompson

Radiocarbon Dates Alex Bayliss 2008 This volume holds a datelist of 647 radiocarbon determinations carried out between 2004 and 2007 in support of research funded by English Heritage through the Aggregates Levy Sustainability Fund. It contains supporting information about the samples and the sites which produced them, a comprehensive bibliography, and two indexes for reference and analysis. An introduction provides information about the scientific dating undertaken, and methods used for the analyses reported. Details of technical reports available for programmes of dendrochronology, luminescence dating, and amino-acid racemization funded under this scheme are also provided. The datelist has been collated from information provided by the submitters of samples and the dating laboratories, in order to provide easy access to raw scientific and contextual data which may be used in further research. Many of the sites and projects from which dates have been obtained are in the process of publication. Full references are given to these reports for those requiring further detail.

Scientific Dating in Archaeology Seren Griffiths 2022-10-21 A variety of techniques have been developed to provide scientific chronologies of archaeological sites and material culture. These chronologies under-pin the narratives that are generated for prehistoric and other periods. The application of Bayesian statistical analysis to scientific chronologies has been hailed as 'a revolution in understanding', and has brought renewed emphasis onto how we generate scientific chronological data, how these data are applied into wider narratives, and the epistemological importance of these data. This volume will provide a timely review of the methods, applications and challenges of

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applying different scientific dating techniques to archaeological sites and material culture. It will then provide an introduction to Bayesian modelling, and highlight a series of considerations in the application of scientific dating techniques.

Archaeology Kevin Greene 2010-06-17 Book Cover -- Title -- Copyright -- Contents -- List of illustrations -- List of tables -- Preface -- Acknowledgements -- Referencing -- Glossary and index -- CHAPTER 1 The Idea of the Past -- CHAPTER 2 Discovery and Investigation -- CHAPTER 3 Excavation -- CHAPTER 4 Dating the past -- CHAPTER 5 Archaeological science -- CHAPTER 6 Making sense of the past -- GLOSSARY -- BIBLIOGRAPHY -- INDEX

Radiocarbon Dating Sheridan Bowman 1990-01-01 "Radiocarbon Dating is a unique handbook that should find its way as a standard reference for most archaeologists."--Meyer Rubin, Director, Radiocarbon Laboratory, United States Geological Survey

Different Times? Archaeological and Environmental Data from Intra-Site and Off-Site Sequences Zoï Tsirtsoni 2020-06-18 Proceedings from Session II-8 of the XVIII UISPP Congress, Paris, 2018, questioning temporal correlations between intra-site and off-site data in archaeology-related contexts. The word 'site' describes here archaeological sites - usually settlements - where recent research has produced information on the duration and timing of human presence.

Radiocarbon Dating R.E. Taylor 2016-06-03 This volume is a major revision and expansion of Taylor's seminal book *Radiocarbon Dating: An Archaeological Perspective*. It covers the major advances and accomplishments of the 14C method in archaeology and analyzes factors that affect the accuracy and precision of 14C-based age estimates. In addition to reviewing the basic principles of the method, it examines 14C dating anomalies and means to resolve them, and considers the critical application of 14C data as a dating isotope with special emphasis on issues in Old and New World archaeology and late Quaternary paleoanthropology. This volume, again a benchmark for 14C dating, critically reflects on the method and data that underpins, in so many cases, the validity of the chronologies used to understand the prehistoric archaeological record.

The Archaeology of Time Gavin Lucas 2004-11-10 It might seem obvious that time lies at the heart of archaeology, since archaeology is about the past. However, the issue of time is complicated and often problematic, and although we take it very much for granted, our understanding of time affects the way we do archaeology. This book is an introduction not just to the issues of chronology and dating, but time as a theoretical concept and how this is understood and employed in contemporary archaeology. It provides a full discussion of chronology and change, time and the nature of the archaeological record, and the perception of time and history in past societies. Drawing on a wide range of archaeological examples from a variety of regions and periods, *The Archaeology of Time* provides students with a crucial source book on one of the key themes of archaeology.

Radiocarbon Dating, Second Edition R.E. Taylor 2014-11-01 This volume is a major revision and expansion of Taylor's seminal book *Radiocarbon Dating: An Archaeological Perspective*. It covers the major advances and accomplishments of the 14C method in archaeology and analyzes factors that affect the accuracy and precision of 14C-based age estimates. In addition to reviewing the basic principles of the method, it examines 14C dating anomalies and means to resolve them, and considers the critical application of 14C data as a dating isotope with special emphasis on issues in Old and New World archaeology and late Quaternary paleoanthropology. This volume, again a benchmark for 14C dating, critically reflects on the method and data that underpins, in so many cases, the validity of the chronologies used to understand the prehistoric archaeological record.

Bones at a Crossroads Markus Wild 2021-09-07 A holistic understanding of worked bone and the ways it shapes and is shaped by the humans who made and used it comes from integrating multiple perspectives.

Archaeology Kevin Greene 2010-06-17 *Archaeology: An Introduction* looks behind the popular aspects of archaeology such as the discovery and excavation of sites, the study of human remains and animal bones, radiocarbon dating, museums and 'heritage' displays, and reveals the methods used by archaeologists. It also explains how the subject emerged from an amateur pursuit in the eighteenth century into a serious discipline, and explores changing fashions in interpretation in

recent decades. This fifth edition has been updated by a new co-author, Tom Moore, and continues to include key references and guidance to help new readers find their way through the ever expanding range of archaeological publications. It conveys the excitement of new archaeological discoveries that appear on television or in newspapers while helping readers to evaluate them by explaining the methods and theories that lie behind them. Above all, while serving as a lucid textbook, it remains a very accessible account that will interest a wide readership. In addition to drawing upon examples and case studies from many regions of the world and periods of the past, it incorporates the authors' own fieldwork, research and teaching and features a new four-colour text design and colour illustrations plus an additional 50 topic boxes. The comprehensive glossary and bibliography are complemented by a support website hosted by Routledge to assist further study and wider learning. It includes chapter overviews, a testbank of questions, powerpoint discussion questions, web-links to support material for every chapter plus an online glossary and image bank. New to the fifth edition: inclusion of the latest survey techniques updated material on the development in dating, DNA analysis, isotopes and population movement coverage of new themes such as identity and personhood how different societies are defined from an anthropological point of view and the implications of this for archaeological interpretation the impact of climate change and sustainability on heritage management more on the history of archaeology Visit the companion website at www.routledge.com/textbooks/greene for additional resources, including: chapter overviews a testbank of questions PowerPoint discussion questions links to support material for every chapter an online glossary and image bank

Tools for Constructing Chronologies Caitlin E. Buck 2004-01-19 The first book to group together and analyze all the chronology construction methods used in different disciplines, this book will appeal to a wide range of researchers, scientists and graduate students using chronologies in their work; from applied statisticians to archaeologists, geologists and paleontologists, to those working in bioinformatics and chronometry. It is truly interdisciplinary and designed to enable cross fertilization of techniques.

The Bible and Radiocarbon Dating Thomas Levy 2014-12-05 Over the past several years, a number of Levantine archaeologists working on the Iron Age (ca. 1200 - 586 BCE) have begun to employ high precision radiocarbon dating to solve a wide range of chronological, historical and social issues. The incorporation of high precision radiocarbon dating methods and statistical modelling into the archaeological 'tool box' of the 'Biblical archaeologist' is revolutionizing the field. In fact, Biblical archaeology is leading the field of world archaeology in how archaeologists must deal with history, historical texts, and material culture. A great deal of debate has been generated by this new research direction in southern Levantine (Israel, Jordan, Palestinian territories, southern Lebanon & Syria, the Sinai) archaeology. This book takes the pulse of how archaeology, science-based research methods and the Bible interface at the beginning of the 21st century and brings together a leading team of archaeologists, Egyptologists, Biblical scholars, radiocarbon dating specialists and other researchers who have embraced radiocarbon dating as a significant tool to test hypotheses concerning the historicity of aspects of the Old Testament or Hebrew Bible. As this book "raises the bar" in how archaeologists tackle historical issues as manifest in the interplay between the archaeological record and text, its interest will go well beyond the 'Holy Land.'

Archaeometry W. R. Ambrose 1982 Includes papers by P. Aharon, P.M. Clark and M.F. Barbetti, D.R. Horton, P.J. Hughes and M.E. Sullivan, R. Jones, J. Magee and P.J. Hughes, B.N. Noller and others, B. Pillans, J.R. Prescott, M.L. Redhead, N.W. Schleiger, M. Williams, which have been annotated separately.

An Archaeological Perspective of Panay Island, Philippines Peter J. F. Coutts 1983

Quaternary Dating Methods Mike Walker 2005-09-27 This introductory textbook introduces the basics of dating, the range of techniques available and the strengths and limitations of each of the principal methods. Coverage includes: the concept of time in Quaternary Science and related fields the history of dating from lithostratigraphy and biostratigraphy the development and application of radiometric methods different methods in dating: radiometric dating, incremental dating, relative

dating and age equivalence Presented in a clear and straightforward manner with the minimum of technical detail, this text is a great introduction for both students and practitioners in the Earth, Environmental and Archaeological Sciences. Praise from the reviews: "This book is a must for any Quaternary scientist." SOUTH AFRICAN GEOGRAPHICAL JOURNAL, September 2006 "...very well organized, clearly and straightforwardly written and provides a good overview on the wide field of Quaternary dating methods..." JOURNAL OF QUATERNARY SCIENCE, January 2007

Archaeological Research Peter Peregrine 2016-12 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

World Prehistory and Archaeology Michael Chazan 2021-04-30 World Prehistory and Archaeology provides an integrated discussion of world prehistory and archaeological methods, presenting an up-to-date perspective on what we know about our human prehistory and how we come to know it. A cornerstone of World Prehistory and Archaeology is the discussion of prehistory as an active process of discovery. Methodological issues are addressed throughout the text to engage readers. Archaeological methods are introduced, following which the question of how we know the past is discussed. This fifth edition involves readers in the current state of archaeological research, revealing how archaeologists work and interpret what they find. Through the coverage of various new research, author Michael Chazan shows that archaeology is truly a global discipline. In this edition there is a particular emphasis on the relevance of archaeology to contemporary society and to the major issues that face us today. This edition will provide students with a necessary grounding in the fundamentals of archaeology, before engaging them with the work that goes into understanding world prehistory. They will be given the tools to place this knowledge in the context of the modern world, acknowledging the relevance of archaeology to the concerns of today.

Chronometric Dating in Archaeology R.E. Taylor 2013-06-29 Since World War II, there has been tremendous success in the development of new methods for dating artifacts; the so-called 'radiocarbon revolution' was only the first such discovery. The increasing accuracy of the various new techniques has brought about major changes in archaeological research strategies. This important new text compiles the work of some of today's most innovative archaeologists who summarize progress in their respective techniques over the last 30 years - with an emphasis on developments of the last five - and the status of current research.

The Oxford Handbook of the Archaeology and Anthropology of Rock Art Bruno David 2018 This handbook is currently in development, with individual articles publishing online in advance of print publication. At this time, we cannot add information about unpublished articles in this handbook, however the table of contents will continue to grow as additional articles pass through the review process and are added to the site. Please note that the online publication date for this handbook is the date that the first article in the title was published online. For more information, please read the site FAQs.

Radiation in Art and Archeometry D.C. Creagh 2000-06-14

</inca/publications/misc/creaghcov.htm>About the cover This book contains twenty chapters covering a wide range of research in the fields of scientific conservation of art and archaeometry. The common thread is the use of radiation in these analyses. The term "radiation" is used in the widest possible sense. The book encompasses the use of electromagnetic radiation in its microwave, infrared, visible, ultraviolet, x ray and &ggr; ray forms and the use of particulate forms such as

electrons, neutrons and charged particles for which the Planck's Law relation applies. In many cases there is an interplay between the two forms: for example, proton induced x ray emission (PIXE), secondary ion mass spectrometry (SIMS). As far as possible the chapters have been arranged in order of ascending particle energy. Thus it commences with the use of microwaves and finishes with the use of γ rays. The authors were chosen on the basis of their expertise as practitioners of their particular field of study. This means that, for example, the mature fields of study such as the IR and UV study of paintings have been written by senior researchers, whereas for the emerging fields of synchrotron and neutron techniques the chapters have been written by talented researchers at the commencement of their careers.

The Archaeologist's Laboratory Edward B. Banning 2020-07-27 This second edition of the classic textbook, *The Archaeologist's Laboratory*, is a substantially revised work that offers updated information on the archaeological work that follows fieldwork, such as the processing and analysis of artifacts and other evidence. An overarching theme of this edition is the quality and validity of archaeological arguments and the data we use to support them. The book introduces many of the laboratory activities that archaeologists carry out and the ways we can present research results, including graphs and artifact illustrations. Part I introduces general topics concerning measurement error, data quality, research design, typology, probability and databases. It also includes data presentation, basic artifact conservation, and laboratory safety. Part II offers brief surveys of the analysis of lithics and ground stone, pottery, metal artifacts, bone and shell artifacts, animal and plant remains, and sediments, as well as dating by stratigraphy, seriation and chronometric methods. It concludes with a chapter on archaeological illustration and publication. A new feature of the book is illustration of concepts through case studies from around the world and from the Palaeolithic to historical archaeology. The text is appropriate for senior undergraduate students and will also serve as a useful reference for graduate students and professional archaeologists.

Radiocarbon After Four Decades Ervin Taylor 1992-04-16 *Radiocarbon After Four Decades: An Interdisciplinary Perspective* commemorates the 40th anniversary of radiocarbon dating. The volume presents discussions of every aspect of this dating technique, as well as chronicles of its development and views of future advancements and applications. All of the 64 authors played major roles in establishment, development or application of this revolutionary scientific tool. The 35 chapters provide a solid foundation in the essential topics of radiocarbon dating: Historical Perspectives; The Natural Carbon Cycle; Instrumentation and Sample Preparation; Hydrology; Old World Archaeology; New World Archaeology; Earth Sciences; and Biomedical Applications.

ARCHAEOLOGY - Volume I Donald L. Hardesty 2010-06-15 Archaeology is a component of Encyclopedia of Social Sciences and Humanities in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. Archaeology is a road for traveling into the past that is independent of and complementary to documents and memory. The archaeological record provides historical perspectives on variability and change in human life support systems with the potential for use in planning for future sustainable development. The Theme is organized into four different topics which represent the main scientific areas of the theme: - Foundations of Archaeology; - The Archaeology of Life Support Systems; - World Cultural Heritage; - Preserving Archaeological Sites and Monuments which are then expanded into multiple subtopics, each as a chapter. The first topic deals with historical, methodological, and theoretical foundations of archaeology. The second topic explores the archaeological record of human life support systems and includes chapters on foraging, food production such as farming and nomadic lifestyles, civilizations, water-management systems, and sustainability. World cultural heritage is the third topic. Finally, the fourth topic covers the preservation of cultural memorials such as archaeological sites, landscapes, and monuments. These two volumes are aimed at the following five major target audiences: University and College Students Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers, NGOs and GOs.

Sacred Darkness Holley Moyes 2012-09-01 Caves have been used in various ways across human society but despite the persistence within popular culture of the iconic caveman, deep caves were

never used primarily as habitation sites for early humans. Rather, in both ancient and contemporary contexts, caves have served primarily as ritual spaces. In *Sacred Darkness*, contributors use archaeological evidence as well as ethnographic studies of modern ritual practices to envision the cave as place of spiritual and ideological power and a potent venue for ritual practice. Covering the ritual use of caves in Europe, Asia, Australia, Africa, Mesoamerica, and the US Southwest and Eastern woodlands, this book brings together case studies by prominent scholars whose research spans from the Paleolithic period to the present day. These contributions demonstrate that cave sites are as fruitful as surface contexts in promoting the understanding of both ancient and modern religious beliefs and practices. This state-of-the-art survey of ritual cave use will be one of the most valuable resources for understanding the role of caves in studies of religion, sacred landscape, or cosmology and a must-read for any archaeologist interested in caves.

Archaeology's Footprints in the Modern World Michael B. Schiffer 2017 30. Undocumented Migrants Face the Arizona Desert -- XI. Contributing to the Physical Sciences and Engineering -- 31. The Mysterious Pigment: Maya Blue -- 32. Radiocarbon Dating -- 33. Nuclear Waste Disposal -- XII. Bolstering Biological Sciences -- 34. Origin of the Domesticated Sunflower -- 35. The Pygmy Rabbit and Applied Zooarchaeology -- 36. Microbiota of the Human Gut and Coprolites -- XIII. Furnishing Tools for Environmental Sciences -- 37. Tree-Ring Dating and Dendroclimatology -- 38. Dating Sunset Crater -- 39. Mass Extinctions of Animals: The Human Role -- XIV. Revealing Our Prehistoric Past -- 40. In the Beginning -- 41. From Foragers to Farmers -- 42. The Urban Revolution -- Notes -- References -- About the Author -- Index

Tangata Whenua Atholl Anderson 2015-11-19 *Tangata Whenua: A History* presents a rich narrative of the Māori past from ancient origins in South China to the twenty-first century, in a handy paperback format. The authoritative text is drawn directly from the award-winning *Tangata Whenua: An Illustrated History*; the full text of the big hardback is available in a reader-friendly edition, ideal for students and for bedtime reading, and a perfect gift for those whose budgets do not stretch to the illustrated edition. Maps and diagrams complement the text, along with a full set of references and the important statistical appendix. *Tangata Whenua: An Illustrated History* was published to widespread acclaim in late 2014. This magnificent history has featured regularly in the award lists: winner of the 2015 Royal Society Science Book Prize, shortlisted for the international Ernest Scott Prize, winner of the Te Kōrero o Mua (History) Award at the Ngā Kupu ora Aotearoa Māori Book Awards, and Gold in the Pride in Print Awards. The importance of this history to New Zealand cannot be overstated. Māori leaders emphatically endorsed the book, as have reviewers and younger commentators. They speak of the way *Tangata Whenua* draws together different strands of knowledge - from historical research through archaeology and science to oral tradition. They remark on the contribution this book makes to evolving knowledge, describing it as 'a canvas to paint the future on'. And many comment on the contribution it makes to the growth of understanding between the people of this country.

Radiocarbon Dating An Archaeological Perspective

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