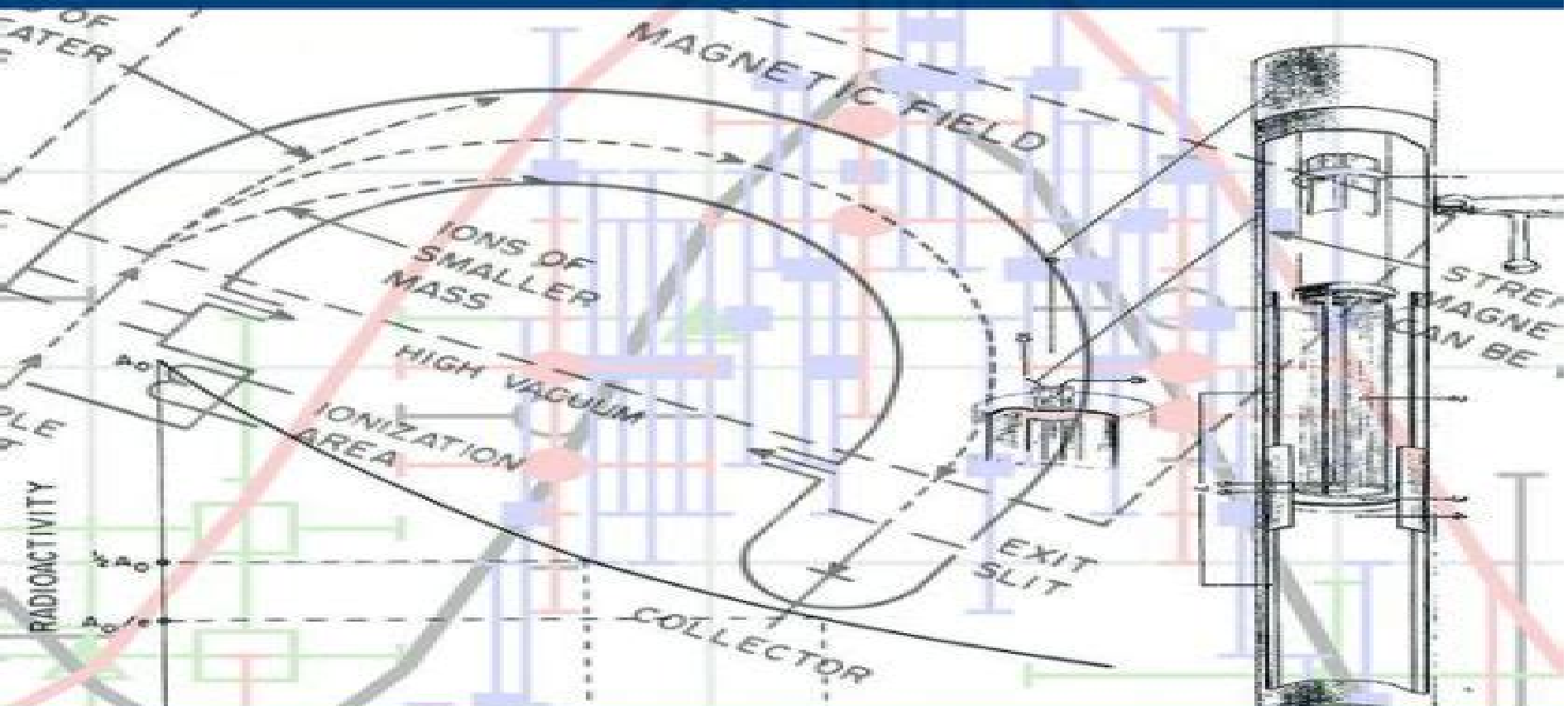


Second Edition

RADIOCARBON DATING

An Archaeological Perspective



R. E. Taylor and Ofer Bar-Yosef

Radiocarbon Dating An Archaeological Perspective

Jo McDonald, Peter Veth



Radiocarbon Dating An Archaeological Perspective:

Radiocarbon Dating R.E. Taylor, Ofer Bar-Yosef, 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 ^{14}C method in archaeology and analyzes factors that affect the accuracy and precision of ^{14}C based age estimates. In addition to reviewing the basic principles of the method, it examines ^{14}C dating anomalies and means to resolve them and considers the critical application of ^{14}C 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 ^{14}C 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.

Radiocarbon Dating, Second Edition R.E. Taylor, Ofer Bar-Yosef, 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 ^{14}C method in archaeology and analyzes factors that affect the accuracy and precision of ^{14}C based age estimates. In addition to reviewing the basic principles of the method, it examines ^{14}C dating anomalies and means to resolve them and considers the critical application of ^{14}C 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 ^{14}C 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.

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.

Radiocarbon and Climate Change Edward A.G. Schuur, Ellen R.M. Druffel, Susan E. Trumbore, 2016-05-17 This book is a useful guide for researchers in ecology and earth science interested in the use of accelerator mass spectrometry technology. The development of research in radiocarbon measurements offers an opportunity to address the human impact on global carbon cycling and climate change. Presenting radiocarbon theory, history, applications and analytical techniques in one volume builds a broad outline of the field of radiocarbon and its emergent role in defining changes in the global carbon cycle and links to climate change. Each chapter presents both classic and cutting edge studies from different disciplines involving radiocarbon and

carbon cycling The book also includes a chapter on the history and discovery of radiocarbon and advances in radiocarbon measurement techniques and radiocarbon theory Understanding human alteration of the global carbon cycle and the link between atmospheric carbon dioxide levels and climate remains one of the foremost environmental problems at the interface of ecology and earth system science Many people are familiar with the terms global warming and climate change but fewer are able to articulate the science that support these hypotheses This book addresses general questions such as what is the link between the carbon cycle and climate change what is the current evidence for the fate of carbon dioxide added by human activities to the atmosphere and what has caused past changes in atmospheric carbon dioxide How can the radiocarbon and stable isotopes of carbon combined with other tools be used for quantifying the human impact on the global carbon cycle

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

Radiation in Art and Archeometry D.C. Creagh, D.A. Bradley, 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 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 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

Encyclopedia of Paleoclimatology and Ancient Environments Vivien Gornitz, 2008-10-31 One of Springer's Major Reference Works this book gives the reader a truly global perspective It is the first major reference work in its field Paleoclimate topics covered in the encyclopedia give the reader the capability to place the observations of

recent global warming in the context of longer term natural climate fluctuations Significant elements of the encyclopedia include recent developments in paleoclimate modeling paleo ocean circulation as well as the influence of geological processes and biological feedbacks on global climate change The encyclopedia gives the reader an entry point into the literature on these and many other groundbreaking topics

Chronometric Dating in Archaeology R.E. Taylor, Martin J. Aitken, 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

A Companion to Rock Art Jo McDonald, Peter Veth, 2012-09-04 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

The Oxford Companion to Archaeology Brian M. Fagan, 1996-12-05 When we think of archaeology most of us think first of its many spectacular finds: the legendary city of Troy, Tutankhamun's golden tomb, the three million year old footprints at Laetoli, the mile high city at Machu Picchu, the cave paintings at Lascaux. But as marvelous as these discoveries are, the ultimate goal of archaeology and of archaeologists is something far more ambitious. Indeed, it is one of humanity's great quests: to recapture and understand our human past across vast stretches of time as it was lived in every corner of the globe. Now in *The Oxford Companion to Archaeology*, readers have a comprehensive and authoritative overview of this fascinating discipline in a book that is itself a rare find: a treasure of up to date information on virtually every aspect of the field. The range of subjects covered here is breathtaking: everything from the domestication of the camel to Egyptian hieroglyphics to luminescence dating to the Mayan calendar to Koobi Fora and Olduvai Gorge. Readers will find extensive essays that illuminate the full history of archaeology from the discovery of Herculaneum in 1783 to the recent finding of the Ice Man and the ancient city of Uruk, and engaging biographies of the great figures in the field from Gertrude Bell, Paul Emile Botta and Louis and Mary Leakey to V Gordon Childe, Li Chi, Heinrich Schliemann and Max Uhle. The Companion offers extensive coverage of the methods used in archaeological research, revealing how archaeologists find sites.

remote sensing aerial photography ground survey how they map excavations and report findings and how they analyze artifacts radiocarbon dating dendrochronology stratigraphy mortuary analysis Of course archaeology's great subject is humanity and human culture and there are broad essays that examine human evolution ranging from our early primate ancestors to Australopithecus and Cro Magnon to Homo Erectus and Neanderthals and explore the many general facets of culture from art and architecture to arms and armor to beer and brewing to astronomy and religion And perhaps most important the contributors provide insightful coverage of human culture as it has been expressed in every region of the world Here entries range from broad overviews to treatments of particular themes to discussions of peoples societies and particular sites Thus anyone interested in North America would find articles that cover the continent from the Arctic to the Eastern woodlands to the Northwest Coast that discuss the Iroquois and Algonquian cultures the hunters of the North American plains and the Norse in North America and that describe sites such as Mesa Verde Meadowcroft Rockshelter Serpent Mound and Poverty Point Likewise the coverage of Europe runs from the Paleolithic period to the Bronze and Iron Age to the Post Roman era looks at peoples such as the Celts the Germans the Vikings and the Slavs and describes sites at Altamira Pompeii Stonehenge Terra Amata and dozens of other locales The Companion offers equally thorough coverage of Africa Europe North America Mesoamerica South America Asia the Mediterranean the Near East Australia and the Pacific And finally the editors have included extensive cross referencing and thorough indexing enabling the reader to pursue topics of interest with ease charts and maps providing additional information and bibliographies after most entries directing readers to the best sources for further study Every Oxford Companion aspires to be the definitive overview of a field of study at a particular moment of time This superb volume is no exception Featuring 700 articles written by hundreds of respected scholars from all over the world The Oxford Companion to Archaeology provides authoritative stimulating entries on everything from bog bodies to underwater archaeology to the Pyramids of Giza and the Valley of the Kings

The Oxford Handbook of the Archaeology and Anthropology of Rock Art Bruno David, Ian J. McNiven, 2018-10-17 Rock art is one of the most visible and geographically widespread of cultural expressions and it spans much of the period of our species existence Rock art also provides rare and often unique insights into the minds and visually creative capacities of our ancestors and how selected rock outcrops with distinctive images were used to construct symbolic landscapes and shape worldviews Equally important rock art is often central to the expression of and engagement with spiritual entities and forces and in all these dimensions it signals the diversity of cultural practices across place and through time Over the past 150 years archaeologists have studied ancient arts on rock surfaces both out in the open and within caves and rock shelters and social anthropologists have revealed how people today use art in their daily lives The Oxford Handbook of the Archaeology and Anthropology of Rock Art showcases examples of such research from around the world and across a broad range of cultural contexts giving a sense of the art's regional variability its antiquity and how it is meaningful to people in the recent past and today including how we

have ourselves tended to make sense of the art of others replete with our own preconceptions It reviews past present and emerging theoretical approaches to rock art investigation and presents new cutting edge methods of rock art analysis for the student and professional researcher alike

The Oxford Handbook of Southwest Archaeology Barbara Mills, Severin Fowles, 2017-08-15 The American Southwest is one of the most important archaeological regions in the world with many of the best studied examples of hunter gatherer and village based societies Research has been carried out in the region for well over a century and during this time the Southwest has repeatedly stood at the forefront of the development of new archaeological methods and theories Moreover research in the Southwest has long been a key site of collaboration between archaeologists ethnographers historians linguists biological anthropologists and indigenous intellectuals This volume marks the most ambitious effort to take stock of the empirical evidence theoretical orientations and historical reconstructions of the American Southwest Over seventy top scholars have joined forces to produce an unparalleled survey of state of archaeological knowledge in the region Themed chapters on particular methods and theories are accompanied by comprehensive overviews of the culture histories of particular archaeological sequences from the initial Paleoindian occupation to the rise of a major ritual center in Chaco Canyon to the onset of the Spanish and American imperial projects The result is an essential volume for any researcher working in the region as well as any archaeologist looking to take the pulse of contemporary trends in this key research tradition

Archaeology Hannah Cobb, Kevin Greene, Tom Moore, 2024-03-19 This fully updated sixth edition of a classic classroom text is essential reading for core courses in archaeology Archaeology An Introduction explains how the subject emerged from an amateur pursuit in the eighteenth century into a serious discipline and explores changing trends in interpretation in recent decades The authors convey the excitement of archaeology while helping readers to evaluate new discoveries by explaining the methods and theories that lie behind them In addition to drawing upon examples and case studies from many regions of the world and periods of the past the book incorporates the authors own fieldwork research and teaching It continues to include key reference and further reading sections to help new readers find their way through the ever expanding range of archaeological publications and online sources as well as colour illustrations and boxed topic sections to increase comprehension Serving as an accessible and lucid textbook and engaging students with contemporary issues this book is designed to support students studying Archaeology at an introductory level New to the sixth edition Inclusion of the latest survey and imaging techniques such as the use of drones and eXtended reality Updated material on developments in dating DNA analysis isotopes and population movement including consideration of the ethical considerations of these techniques Coverage of new developments in archaeological theory such as the material turn ontological turn and work on issues of equality diversity and inclusion A whole new chapter covering archaeology in the present including new sections on heritage and public archaeology and an updated consideration of archaeology s relationship with the climate crisis A revised glossary with over 200 new additions or

updates Manipulating The Last Pure Godly DNA E.A. Jensen,2012-11-27 Who were the Nephilim Why where we created on Earth Where are we from Where are we going to What happened to the knowledge *Human Evolution Source Book* Russell L. Ciochon,John G. Fleagle,2016-12-05 For Junior Senior and Graduate courses in Human Evolution taught in anthropology and biology departments This book is the most comprehensive collection of cutting edge articles on human evolution Designed for use by students in anthropology paleontology and evolutionary biology this edited volume brings together the major ideas and publications on human evolution of the past three decades The book spans the entire scope of human evolution with particular emphasis on the fossil record including archaeological studies Archaeology Mark Q. Sutton,2018-08-06 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 **Kua'āina Kahiko** Patrick Vinton Kirch,2014-03-31 In early Hawai i kua ina were the hinterlands inhabited by n kua ina or country folk Often these were dry less desirable areas where much skill and hard work were required to wrest a living from the lava landscapes The ancient district of Kahikinui in southeast Maui is such a kua ina and remains one of the largest tracts of undeveloped land in the islands Named after Tahiti Nui in the Polynesian homeland its thousands of pristine acres house a treasure trove of archaeological ruins witnesses to the generations of Hawaiians who made this land their home before it was abandoned in the late nineteenth century Kua ina Kahiko follows kama ina archaeologist Patrick Vinton Kirch on a seventeen year long research odyssey to rediscover the ancient patterns of life and land in Kahikinui Through painstaking archaeological survey and detailed excavations Kirch and his students uncovered thousands of previously undocumented ruins of houses trails agricultural fields shrines and temples Kirch describes how beginning in the early fifteenth century Native Hawaiians began to permanently inhabit the rocky lands along the vast southern slope of Haleakal Eventually these planters transformed Kahikinui into what has been called the greatest continuous zone of dryland planting in the Hawaiian Islands He relates other fascinating aspects of life in ancient Kahikinui such as the capture and use of winter rains to create small wet farming zones and decodes the complex system of heiau showing how the orientations of different temple sites provide clues to the gods to whom they were dedicated Kirch examines the sweeping changes that transformed Kahikinui after European contact including how some maka inana families fell victim

to unscrupulous land agents But also woven throughout the book is the saga of Ka Ohana o Kahikinui a grass roots group of Native Hawaiians who successfully struggled to regain access to these Hawaiian lands Rich with anecdotes of Kirch's personal experiences over years of field research Kua ina Kahiko takes the reader into the little known world of the ancient kua ina

Archaeology Brian M. Fagan, 2016-04-01 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 Shroud of Christ Michael Kowalski, 2023-06-30 The Shroud of Turin has been the focus of extensive study by historians and researchers since the beginning of the twentieth century It is possibly the world's most studied historical artifact generating a regular flow of new research publications There is however one scientific test that overshadows all other research the 1988 radiocarbon dating This test dated the cloth to the period 1260-1390AD and was given such extensive publicity that most people today no longer accept the Shroud to be a true relic Sadly very few people are aware that this test has been widely criticized for falling short of acceptable scientific standards Similarly most people remain unaware of the wealth of compelling evidence that contradicts the conclusions of that test and supports claims of the Shroud's authenticity This book reveals extracts from secret discussions on dating evidence from the Shroud Science Group a private international forum of Shroud researchers and provides a detailed account of the dating evidence revealed by over a hundred years of research It outlines reasons why the 1988 radiocarbon dating test continues to attract criticism from respected scientists and also describes a series of innovative flax dating techniques which have recently been used to measure the age of Shroud material producing results that contradict the radiocarbon date

Anglo-Saxon Graves and Grave Goods of the 6th and 7th Centuries AD Alex Bayliss, 2017-07-05 The Early Anglo Saxon Period is characterized archaeologically by the regular deposition of artefacts in human graves in England The scope for dating these objects and graves has long been studied but it has typically proved easier to identify and enumerate the chronological problems of the material than to solve them Prior to the work of the project reported on here therefore there was no comprehensive chronological framework for Early Anglo Saxon Archaeology and the level of detail and precision in dates that could be

suggested was low The evidence has now been studied afresh using a co ordinated suite of dating techniques both traditional and new a review and revision of artefact typology seriation of grave assemblages using correspondence analysis high precision radiocarbon dating of selected bone samples and Bayesian modelling using the results of all of these These were focussed primarily on the later part of the Early Anglo Saxon Period starting in the 6th century This research has produced a new chronological framework consisting of sequences of phases that are separate for male and female burials but nevertheless mutually consistent and coordinated These will allow archaeologists to assign grave assemblages and a wide range of individual artefact types to defined phases that are associated with calendrical date ranges whose limits are expressed to a specific degree of probability Important unresolved issues include a precise adjustment for dietary effects on radiocarbon dates from human skeletal material Nonetheless the results of this project suggest the cessation of regular burial with grave goods in Anglo Saxon England two decades or even more before the end of the seventh century That creates a limited but important discrepancy with the current numismatic chronology of early English sceattas The wider implications of the results for key topics in Anglo Saxon archaeology and social economic and religious history are discussed to conclude the report

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Radiocarbon Dating An Archaeological Perspective Introduction

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