

Archaeology For Dummies

This book re-examines the definitions of 'religion' and 'ritual' through a range of archaeological examples drawn from around the world and across time. It serves as an introduction to the theory and methodology of the archaeology of religion

ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. -- 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 Personalize Learning - MySearchLab delivers proven results in helping students succeed, provides engaging experiences that personalize learning, and comes from a trusted partner with educational expertise and a deep commitment to helping students and instructors achieve their goals. 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. Support Instructors - Teaching your course just got easier! You can create a Customized Text or use our Instructor's Manual, Electronic "MyTest" Test Bank or PowerPoint Presentation Slides. Plus, Archaeology: A Brief Introduction is ideal for the introductory archaeology classroom, as it is designed for complete beginners, keeping technical jargon to a minimum without sacrificing scholarship. Note: MySearchLab does not come packaged with this text. To purchase MySearchLab, please order the ISBN listed below; 0205245188 / 9780205245185 Archaeology: A Brief Introduction & MySearchLab -- Access Card Package consists of: 0205240828 / 9780205240821 Archaeology: A Brief Introduction 0205699421 / 9780205699421 MySearchLab -- Access Card Focusing on sites of key significance and the world's first civilizations, Ancient Lives is an accessible and engaging textbook which introduces complete beginners to the fascinating worlds of archaeology and prehistory. Drawing on their impressive combined experience of the field and the classroom, the authors use a jargon-free narrative style to enliven the major developments of more than 3 million years of human culture. First introducing the basic principles, methods, and theoretical approaches of archaeology, the book then provides a summary of world prehistory from a global perspective. This latest edition provides an up-to-date account of human evolution and the origins of modern humans. It explores the reality of life in the prehistoric world. Later chapters describe the development of agriculture and animal domestication, and the emergence of cities, states, and preindustrial civilizations in widely separated parts of the world. Our knowledge of these is changing thanks to revolutionary developments in LIDAR (light detection and ranging) technology and other remote-sensing devices. With this new edition updated to reflect the latest discoveries and research in the discipline, Ancient Lives continues to be a comprehensive and essential introduction to archaeology. It will be ideal for students looking for an accessible guide to the subject.

Theory and Methods in Archaeology and Prehistory Written for complete beginners in a narrative style, Ancient Lives is aimed at introductory courses in archaeology and prehistory that cover archaeological methods and theory, as well as world prehistory. The first half of Ancient Lives covers the basic principles, methods, and theoretical approaches of archaeology. The second half is devoted to a summary of the major developments of human prehistory: the origins of humankind and the archaic world, the origins and spread of modern humans, the emergence of food production, and the beginnings of civilization. Learning Goals Upon completing this book, readers should be able to:
Understand the basic principles of archaeology Summarize the major developments of human prehistory

Knochenbestimmung - Methodik - Archäozoologie.

The complete manual to archaeological field work in Australia, fully revised to incorporate digital techniques and new methods. With step-by-step guidelines, it is an essential companion for consultants, amateur heritage researchers and students.

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Archaeology For Dummies John Wiley & Sons

Archaeology's best known author of popular books and texts distills decades of experience in this well-received guide designed to help others wanting to broaden the audience for their work. Brian Fagan's no nonsense approach explains how to get started writing, how to use the tools of experienced writers to make archaeology come alive, and how to get your work revised and finished. He also describes the process by which publishers decide to accept your work, and the path your publication will follow after it is accepted by a press. The new edition contains chapters on academic writing and on writing in the digital environment.

Twenty-five activities support an overview of the science of archaeology as well as some of the secrets it has revealed from ancient civilizations throughout the world. Original.

Archaeologist Eric H. Cline here offers a complete overview of this exciting field. He discusses the early pioneers, the origins of biblical archaeology as a discipline, and the major controversies that first prompted explorers to go in search of sites that would "prove" the Bible. He

then surveys some of the most well-known modern archaeologists, the sites that are essential sources of knowledge for biblical archaeology, and some of the most important discoveries that have been made in the last half century, including the Dead Sea Scrolls and the Tel Dan Stele.

A fun, informative guide to Europe's past and present. The history of Europe is rich, complex, vibrant, and at times violent; it has influenced many countries throughout the world and has itself been influenced by many countries. In the light-hearted *European History For Dummies*, historian Sean Lang explores the countries, conflicts, people, institutions, disasters, and triumphs that have helped shape modern-day Europe, packing in tons of facts alongside the fun. Chapters range from "Celts without Kilts" and "What a Way to Run a Republic!" to "I Capture Quite a Few Castles," "Reformation Ruckus," and "The War to End All Wars." Sean Lang, the author of *British History For Dummies* (0-7645-7021-8), is also a history lecturer, examiner, and writer.

Whether it's Tomb Raider or Roman coins, the conventional view of archaeology as a discipline solely preoccupied with long dead cultures is misleading. In fact, archaeology is better described as a mode of thought – one by which we can better understand our past, present and future. Indeed, by studying artefacts of past human activity, we can even learn to better tackle great contemporary challenges like high population density and climate change. Spanning the globe and centuries – from Mesolithic burials in Sweden to modern landfill sites in Arizona – Joe Flatman shows how to view the world with an archaeologist's insight. What does a discarded food packet reveal about contemporary consumption patterns? How can infrared satellite imagery tell archaeologists where to undertake expensive excavation projects? What can archaeology reveal about the beginnings of the human race? Replete with textboxes highlighting key case studies from the history of the subject, and containing invaluable diagrams and photos illustrating the reality of being an archaeologist, this is the essential primer to reading landscapes, objects, and places.

Provides a detailed introduction to archaeology as practised in the African continent.

Written expressly for amateur archaeologists and archaeological volunteers to help them discover how they can become part of this increasingly popular field. Covers subjects ranging from excavation techniques, tools, site locations, archaeological methods, archaeology and the law to conducting your own dig. Besides providing extensive data on gaining experience as volunteers of professionally organized digs, it offers an extensive resource section that includes archaeology organizations, field schools and sites, archaeological museums and a bibliography of reading matter which deals with archaeology. A large variety of line-drawings and photographs also assist the would-be archaeologist.

The *Archaeologist's Field Handbook* is designed for every kind of archaeological practice, from simple site recordings to professional consultancies and anyone who wants to record heritage sites responsibly. This hands-on manual provides step-by-step instructions on how to undertake and successfully complete fieldwork in all fields of archaeology, from Indigenous to historical to landscape work. Charts, checklists, graphs, maps and diagrams clearly illustrate how to design, fund, research, map, record, interpret, photograph and write up your fieldwork. This second edition is updated throughout and incorporates strategies for digital data capture, improved methods, recent legislation and more affordable technologies for surveying and photography. The *Archaeologist's Field Handbook* remains the ultimate resource for consultants, teachers, students, community groups and anyone involved in heritage fieldwork.

An objective guide to this fascinating science of history and culture *Archaeology* continually makes headlines--from recent discoveries like the frozen Copper-Age man in the Italian Alps to the newest dating of the first people in America at over 14,000 years ago. *Archaeology For Dummies* offers a fascinating look at this intriguing field, taking readers on-site and revealing little-known details about some of the world's greatest archaeological discoveries. It explores how archaeology attempts to uncover the lives of our ancestors, examining historical dig sites around the world and explaining theories about ancient human societies. The guide also offers helpful information for readers who want to participate in an excavation themselves, as well as tips for getting the best training and where to look for jobs.

The ability to use DNA evidence is revolutionizing our understanding of the past. This book introduces archaeologists to the basics of DNA research so they can understand the powers and pitfalls of using DNA data in archaeological analysis and interpretation. By concentrating on the principles and applications of DNA specific to archaeology, the authors allow archaeologists to collect DNA samples properly and interpret the laboratory results with greater confidence. The volume is replete with case examples of DNA work in a variety of archaeological contexts and is an ideal teaching tool for archaeologists and their students.

Covers the latest competing theories in the field Get a handle on the fundamentals of biological and cultural anthropology When did the first civilizations arise? How many human languages exist? The answers are found in anthropology - and this friendly guide explains its concepts in clear detail. You'll see how anthropology developed as a science, what it tells us about our ancestors, and how it can help with some of the hot-button issues our world is facing today. Discover: How anthropologists learn about the past Humanity's earliest activities, from migration to civilization Why our language differs from other animal communication How to find a career in anthropology

This is the story of a fantasy dig readers are invited to undertake in their back gardens to find out what is buried underneath it. Their initial small trench gradually gets bigger until they are compelled to destroy their garden shed. Then they come down on the remains of a Roman Villa. Their excavation extends into their neighbour's back garden, and ultimately over their back fence into the field beyond, which is the site of a proposed supermarket. What began as a piece of keyhole archaeology is by the end of the book a massive site complete with mechanical diggers and dumper tracks. *Archaeology is Rubbish* is a manual for everyone who wants to know how the task of excavation is undertaken. It also answers some of the questions archaeologists are most often asked, such as 'What do you do if you come across human bones?', 'Suppose you find something valuable?' or 'How do you know what's in your trench when all you've got are different shades of earth?' As well as taking the reader on an archaeological journey, *Archaeology is Rubbish* tells the history of the discipline of archaeology, from the earliest looters of pyramids to the present day, and explores modern archaeological techniques. It will encourage those with an interest in digging, but equally it will amuse and engage those whose archaeological ambitions are limited to turning the pages of this book. This is a fascinating, humorous look at the ins and outs of archaeology by two of Britain's favourite archaeologists. Through *Time Team* Tony Robinson has become firmly established as an entertaining authority and a trusted commentator on historical and archaeological matters. Professor Mick Aston is a well-respected archaeologist, based at the University of Bristol, who has been a pivotal and charismatic member of the *Time Team* gang since its inception.

As editor of the first field guide in 1968, I compare that slim volume with this outstanding, compendious and wise advice, which demonstrates the sophistication of present best practice. An essential aid for beginners and professionals.' Emeritus Professor John Mulvaney In one volume here is every tool you need to conduct fieldwork in archaeology. Thoroughly comprehensive, The

Archaeologist's Field Handbook is designed for every kind of archaeological practice from simple site recordings to professional consultancies for anyone who wants to record heritage sites responsibly. This hands-on manual provides step-by-step instructions on how to undertake and successfully complete fieldwork in all fields of archaeology, from Indigenous to historical to maritime. More than 200 charts, checklists, graphs, maps and diagrams clearly illustrate how to design, fund, research, map, record, interpret, photograph and write up your fieldwork. Packed full of industry know-how and invaluable practical advice, The Archaeologist's Field Handbook is the ultimate resource for consultants, teachers, students, community groups and anyone involved in heritage fieldwork. An impressive tour de force With this volume in their knapsacks, budding archaeologists and consultants won't need any other to undertake fieldwork in Australia.' Jay Hall, Head of Archaeology, University of Queensland This book and its accompanying CD examine how information derived from archaeological investigations can be presented artistically to educate the general public.

Geophysics operations in archaeology have become well known through exposure on television. However, the technique is presented as the action of specialists and something of a mystery, where people walk about with strange contraptions, and results appear from a computer. This is not the case, however. Some scientific knowledge is needed in order to understand how the machines work and what they detect but otherwise it is only necessary to know how to handle the instruments, how to survey a field and how to interpret the computer results. This book provides all the relevant information. It explains geophysics operations in archaeology, describes the science that gives the soil properties to measure and the means by which the instruments make their measurements. Dr John Oswin is in charge of the geophysics operation of the Bath and Camerton Archaeological Society and his work has recently been the subject of a television programme. He has taught many students how to use geophysical equipment. Theory and Methods in Archaeology and Prehistory Written for complete beginners in a narrative style, Ancient Lives is aimed at introductory courses in archaeology and prehistory that cover archaeological methods and theory, as well as world prehistory. The first half of Ancient Lives covers the basic principles, methods, and theoretical approaches of archaeology. The second half is devoted to a summary of the major developments of human prehistory: the origins of humankind and the archaic world, the origins and spread of modern humans, the emergence of food production, and the beginnings of civilization. Teaching and Learning Experience Personalize Learning - MyAnthroLab delivers proven results in helping students succeed, provides engaging experiences that personalize learning, and comes from a trusted partner with educational expertise and a deep commitment to helping students and instructors achieve their goals. Improve Critical Thinking - The first half of the book covers the basic principles, methods, and theoretical approaches of archaeology. The second half is devoted to a summary of the major developments of human prehistory: the origins of humankind and the archaic world, the origins and spread of modern humans, the emergence of food production, and the beginnings of civilization Engage Students — Through a superior illustration program and an honest appraisal of career prospects in archaeology, Ancient Lives encourages students to think like an anthropologist. Support Instructors - Teaching your course just got easier! You can create a Customized Text or use our Instructor's Manual, Electronic "MyTest" Test Bank or PowerPoint Presentation Slides. Note: MyAnthroLab does not come automatically packaged with this text. To purchase MyAnthroLab, please visit www.MyAnthroLab.com or you can purchase a valuepack of the text + MyAnthroLab (VP ISBN-10: 0205212751, VP ISBN-13: 9780205212750).

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Archaeology: A Brief Introduction, 10th edition is an introduction to the fundamental principles of method and theory in archaeology while exposing students to archaeology as a career. The text begins by covering the goals of archaeology, going on to consider the basic concepts of culture, time, and space, and discussing the finding and excavation of archaeological sites. The author provides a distinct emphasis on the ethics behind archaeology and how we should act as stewards of the finite records of the human past. Archaeology 10/e is a book with a truly international perspective, not simply focusing on North America or Europe. This brief book is ideal for the introductory archaeology classroom, as it is designed for complete beginners, keeping technical jargon to a minimum without sacrificing scholarship. This is a standalone book, if you want the book/access code order the ISBN below: ISBN0205696988 / 9780205696987 Archaeology: A Brief Introduction & MyAnthroKit/Access Card Package Package consists of: 0205633382 / 9780205633388 Archaeology: A Brief Introduction 0205693776 / 9780205693771 MyAnthroKit -- Access Card The Nalbinding for Beginners: Book/Guide by Nidavellnir is HERE! From a York based Mastercraftsman and Viking Heritage Specialist! This Book is the first of its kind in the UK! Now Available Direct to your device in a click with the Digital Download!! Launched in February 2018, this book continues to sell out with some Wonderful reviews and comments from those who have given this craft a go themselves or brought the Book as a Gift for a Loved one! Whether you have an interest in Knitting, Wool, History, Archaeology or Historical Crafts, this Book provides you with everything you need to know to Learn and Develop the early Viking Age form of knitting, Nalbinding. It's also a great way of using up some of that left-over yarn that fill's crafter's homes! Known by many different cultural names, nålbinding is the name for the Scandinavian form. Using a single needle and detaching long lengths of yarn you use traditional and historical stitches to create warm items like hats, socks, gloves and mittens. For the purposes of introducing and teaching a UK based audience the technique is referred to as, Nalbinding, by Nidavellnir. This stitch is

a clue to what we need to build a better future.

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