Archaeology An Introduction

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Archaeology: An Introduction by Kevin Greene, Tom Moore ...

Archaeology is concerned with the study of the human past through the physical evidence that human actions create. Along with knowledge of anthropology resources, students of archaeology often need resources for related fields of study such as history, classics, religion, geography and earth

sciences.

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Archaeology: An Introduction. Archaeology.: Kevin Greene, Tom Moore. Routledge, Jun 17, 2010 - Social Science - 416 pages. 0 Reviews. Archaeology: An Introduction looks behind the popular aspects...

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A very well rounded introduction to the theory and practise of archaeology. It provides an overall view of the history of archaeology as a field and a deeper look into how to work with archaeology.

Archaeology: An Introduction by Kevin Greene

Archaeology, an introduction: the history, principles, and methods of modern archaeology by Greene, Kevin. Publication date 1995 Topics Archaeology, Archeologie, Archéologie -- Philosophie, Archéologie -- Méthodologie Publisher London; New York: Routledge Collection

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Welcome. Welcome to the online resources for the fifth edition of Archaeology: An Introduction.. These have been revised to include: For instructors: PowerPoint overviews of each chapter and discussion questions in PowerPoint format which can be imported into virtual learning environments for classroom usage. An image bank of all diagrams and some of the images from the book.

This fourth edition constitutes the most extensive reshaping of the text to date. In a lucid and accessible style Kevin Greene explains the discovery and Page 3/5

excavation of sites, outlines major dating methods, gives clear explanations of scientific techniques, and examines current theories and controversies. New features include: a completely new user-friendly text design with initial chapter overviews and final conclusions, key references for each chapter section, an annotated guide to further reading, a glossary, refreshed illustrations, case studies and examples, bibliography and full index a new companion website built for this edition providing hyperlinks from contents list to individual chapter summaries which in turn link to key websites and other material an important new chapter on current theory emphasizing the richness of sources of analogy or interpretation available today. This new edition provides students with a sound introduction to the field of archaeology and guides them towards further study.

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

The History of Archaeology: An Introduction provides global coverage with chapters devoted to particular regions of the world. The regional approach allows readers to understand the similarities and differences in the history of and approach to archaeology in various parts of the world. Each chapter is written by a specialist scholar with experience of the region concerned. Thus the book focuses on the earliest beginnings of archaeology in different parts of the world, and how it developed from being a pastime for antiquarians and collectors to a serious attempt to obtain information about past societies. Woven into the text are various boxes that explore key archaeologists, sites and important discoveries in the history of archaeology enriching the story of the discipline's development. With such far ranging coverage, including an exploration of the little covered development of Russian and Chinese archaeology, The History of Archaeology is the perfect introduction to the history of archaeology for the interested reader and student alike.

Illustrated thoroughly, Biomolecular Archaeology is the first book to clearly guide students through the study of ancient DNA: how to analyze biomolecular evidence (DNA, proteins, lipids and carbohydrates) to address important archaeological questions. The first book to address the scope and methods of this new cross-disciplinary area of research for archaeologists Offers a completely up-to-date overview of the latest research in this innovative subject Guides students who wish to become biomolecular archaeologists through the complexities of both the scientific methods and archaeological goals. Provides an essential component to undergraduate and graduate archaeological research

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.

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This entertaining Very Short Introduction reflects the enduring popularity of archaeology - a subject which appeals as a pastime, career, and academic discipline, encompasses the whole globe, and surveys 2.5 million years. From deserts to jungles, from deep caves to mountain tops, from pebble tools to satellite photographs, from excavation to abstract theory, archaeology interacts with nearly every other discipline in its attempts to reconstruct the past. In this new edition, Paul Bahn brings the text up to date, including information about new discoveries and interpretations in the field, and highlighting the impact of developments such as the potential use of DNA and stable isotopes in teeth, as well the effect technology and science are having on archaeological exploration. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Industrial archaeology is the study of early industrial buildings and machinery, particularly of the eighteenth and nineteenth centuries. When this book was originally published in 1963, this was becoming a topic of lively interest and controversy among archaeologists, historians, architects and engineers. This book discusses the aims and methods of the science, giving examples of the contribution which different kinds of specialists can make. This shows a fascinating slice of the history of the discipline of archaeology as well as offering insights into industrial archaeology when the term was first being used. As the first text on the subject, this book also lead to the start of the industrial archaeology movement in the USA.

Teaching the basic principles of archaeology through an "excavation" and analysis of New Orleans Mardi Gras parades and the beads thrown there? A student's dream book! Award-winning historical archaeologist Laurie Wilkie takes her two loves and merges them into a brief, lively introductory textbook that is sure to actively engage students. She shows how her analysis of trinkets tossed from parade floats can illustrate major themes taught in introductory archaeology classes—from methods to economy, social identity to political power—introduced in a concrete, entertaining way. The strength of Wilkie's book is in showing how different theoretical models used by archaeologists lead to different research questions and different answers. The textbook covers all the major themes expected of brief introductory texts but is one that students will want to read.

"Archaeological Theory, 2nd Edition" is the most current and comprehensive introduction to the field available. Thoroughly revised and updated, this engaging text offers students an ideal entry point to the major concepts and ongoing debates in archaeological research. Exploring the many ways of approaching the human past, from positivism to post-modernism, Johnson reveals the historical origins of different schools of thought and sets theories against the practical problems they are intended to solve, as well as against wider developments in other disciplines. A lucid and concise guide to the most updated thinking and terminology in the field, "Archaeological Theory, 2nd Edition" remains an invaluable resource for students and archaeologists of all stripes.

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