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Book description. The first overview of sampling for archaeologists for over twenty years, this manual offers a comprehensive account of the applications of statistical sampling theory which are essential to modern archaeological practice at a range of scales, from the regional to the microscopic.

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A comprehensive account of the techniques of sampling which are essential to modern archaeological practice.

This revised edition provides an up-to-date account of the many different kinds of information that can be obtained through the archaeological study of pottery. It describes the scientific and quantitative techniques that are now available to the archaeologist, and assesses their value for answering a range of archaeological questions. It provides a manual for the basic handling and archiving of excavated pottery so that it can be used as a basis for further studies. The whole is set in the historical context of the ways in which archaeologists have sought to gain evidence from pottery and continue to do so. There are case studies of several approaches and techniques, backed up by an extensive bibliography.

Over the past three decades, "landscape" has become an umbrella term to describe many different strands of archaeology. From the processualist study of settlement patterns to the phenomenologist's experience of the natural world, from human impact on past environments to the environment's impact on human thought, action, and interaction, the term has been used. In this volume, for the first time, over 80 archaeologists from three continents attempt a comprehensive definition of the ideas and practices of landscape archaeology, covering the theoretical and the practical, the research and conservation, and encasing the term in a global framework. As a basic reference volume for landscape archaeology, this volume will be the benchmark for decades to come. All royalties on this Handbook are donated to the World Archaeological Congress.

Dutch archaeology has experienced profound changes in recent years. This has led to an increasing use of archaeological predictive modelling, a technique that uses information about the location of known early human settlements to predict where additional settlements may have been located. Case Studies in Archaeological Predictive Modelling is the product of a decade of work by Philip Verhagen as a specialist in geographical information systems at RAAP Archeologisch Adviesbureau BV, one of the leading organizations in the field; the case studies presented here provide an overview of the field and point to potential future areas of research.

The Oxford Handbook of Egyptology offers a comprehensive survey of the entire study of ancient Egypt

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from prehistory through to the end of the Roman period. It seeks to place Egyptology within its theoretical, methodological, and historical contexts, indicating how the subject has evolved and discussing its distinctive contemporary problems, issues, and potential. Transcending conventional boundaries between archaeological and ancient textual analysis, the volume brings together 63 chapters that range widely across archaeological, philological, and cultural sub-disciplines, highlighting the extent to which Egyptology as a subject has diversified and stressing the need for it to seek multidisciplinary methods and broader collaborations if it is to remain contemporary and relevant. Organized into ten parts, it offers a comprehensive synthesis of the various sub-topics and specializations that make up the field as a whole, from the historical and geographical perspectives that have influenced its development and current characteristics, to aspects of museology and conservation, and from materials and technology - as evidenced in domestic architecture and religious and funerary items - to textual and iconographic approaches to Egyptian culture. Authoritative yet accessible, it serves not only as an invaluable reference work for scholars and students working within the discipline, but also as a gateway into Egyptology for classicists, archaeologists, anthropologists, sociologists, and linguists.

The subject of 'Molluscs in Archaeology' has not been dealt with collectively for several decades. This new volume in Oxbow's Studying Scientific Archaeology series addresses many aspects of mollusks in archaeology. It will give the reader an overview of the whole topic; methods of analysis and approaches to interpretation. It aims to be a broad based text book giving readers an insight of how to apply analysis to different present and past landscapes and how to interpret those landscapes. It includes Marine, Freshwater and land snails studies, and examines topics such as diet, economy, climate, environmental and land-use, isotopes and mollusks as artifacts. It aims to provide archaeologists and students with the first port of call giving them a) methods and principles, and b) the potential information mollusks can provide. It concentrates on analysis and interpretation most archaeologists and students can undertake and understand, and to 'review' the 'heavier' science in terms of potential, application and interpretational value.

The Oxford Handbook of Archaeological Ceramic Analysis draws together topics and methodologies essential for the socio-cultural, mineralogical, and geochemical analysis of archaeological ceramic. Ceramic is one of the most complex and ubiquitous archaeomaterials in the archaeological record: it occurs around the world and through time in almost every culture and context, from building materials and technological installations to utilitarian wares and votive figurines. For more than 100 years, archaeologists have used ceramic analysis to answer complex questions about economy, subsistence, technological innovation, social organization, and dating. The volume is structured around the themes "Research design and data analysis," "Foundational concepts," "Evaluating ceramic provenance," "Investigating ceramic manufacture," "Assessing vessel function," and "Dating ceramic assemblages." It provides a common vocabulary and offers practical tools and guidelines for ceramic analysis using techniques and methodologies ranging from network analysis and typology to rehydroxylation dating and inductively coupled plasma mass spectrometry. Each chapter provides the theoretical background and practical guidelines, such as cost and destructiveness of analysis, for each technique, as well as detailed case studies illustrating the application and interpretation of analytical data for answering anthropological questions.

The archaeology of the later Middle Ages is a comparatively new field of study in Britain. At a time when archaeology generally is experiencing a surge of popularity, our understanding of medieval settlement, artefacts, environment, buildings and landscapes has been revolutionised. Medieval archaeology is now taught widely throughout Europe and has secured a place in higher education's teaching across many disciplines. In this book Gerrard examines the long and rich intellectual heritage of later medieval archaeology in England, Scotland and Wales and summarises its current position.

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Written in three parts, the author first discusses the origins of antiquarian, Victorian and later studies and explores the pervasive influence of the Romantic Movement and the Gothic Revival. The ideas and achievements of the 1930s are singled out as a springboard for later methodological and conceptual developments. Part II examines the emergence of medieval archaeology as a more coherent academic subject in the post-war years, appraising major projects and explaining the impact of processual archaeology and the rescue movement in the period up to the mid-1980s. Finally the book shows the extent to which the philosophies of preservation and post-processual theoretical advances have begun to make themselves felt. Recent developments in key areas such as finds, settlements and buildings are all considered as well as practice, funding and institutional roles. *Medieval Archaeology* is a crucial work for students of medieval archaeology to read and will be of interest to archaeologists, historians and all who study or visit the monuments of the Middle Ages.

The first comprehensive archaeological survey of the Muskogee (Maskókî) Creek Indians.

Although many archaeologists have a good understanding of the basics in computer science, statistics, geostatistics, modeling, and data mining, more literature is needed about the advanced analysis in these areas. This book aids archaeologists in learning more advanced tools and methods while also helping mathematicians, statisticians, and computer scientists with no previous knowledge of the field realize the potential of the methods in archaeological experiments.

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