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The Chemical News and Journal of Industrial Science; with which is Incorporated the "Chemical Gazette." - 1869

Trabajos de prehistoria - 1960

Miscellaneous - United States. Office of Education 1960

Antiquity - 2004

Includes section "Reviews."

The Boston Journal of Chemistry and Popular Science Review - 1881

The Getty Kouros Colloquium - J. Paul Getty Museum 1993

The volume brings together the nineteen papers delivered at the 1992 colloquium in Athens that convened the world's scholars and scientists to discuss the authenticity of the controversial Kouros acquired by the J. Paul Getty Museum in 1985. Contributors provide the first balanced discussion of the sculpture's authenticity. These essays will be of interest to antiquities specialists and to those who want to learn about the latest findings and opinions of the international scholars who have studied the Getty Kouros.

The Chemical News and Journal of Physical Science - 1870

The Chemical News and Journal of Industrial Science - 1869

Issued with Special Title - United States. Office of Education 1959

Biennial Report of the Superintendent of Public Instruction of the State of Illinois for the Years ... - Illinois. Office of the Superintendent of Public Instruction 1918

Archaeology - Kevin Greene 2010-06-17

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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

Archaeology, History and Science - Marcos Martinon-Torres 2016-09-16

Using a combination of historical, archaeological, and scientific data is not an uncommon research practice. Rarely found, however, is a more overt critical consideration of how these sources of information relate to each other, or explicit attempts at developing successful strategies for interdisciplinary work. The authors in this volume provide such critical perspectives, examining materials from a wide range of cultures and time periods to demonstrate the added value of combining in their research seemingly incompatible or even contradictory sources. Case studies include explorations of the symbolism of flint knives in ancient Egypt, the meaning of cuneiform glass texts, medieval metallurgical traditions, and urban archaeology at industrial sites. This volume is noteworthy, as it offers novel contributions to specific topics, as well as

fundamental reflections on the problems and potentials of the interdisciplinary study of the human past.
Minerva - 2004

English Mechanic and Mirror of Science and Art - 1882

Laboratory Apparatus for Agriculture and Biology - Central Scientific Co. (Chicago) 1919

Popular Science - 1927-11

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Equipment for Teaching of the Sciences - Iowa. Department of Public Instruction 1953

Chemical News and Journal of Physical Science - 1870

The New Elementary School Science - Willard J. Jacobson 1970

Chemical News and Journal of Industrial Science - 1869

Biennial Report - Illinois. Office of the Superintendent of Public Instruction 1920

The Chemical News and Journal of Physical Science - 1869

Science in the Study of Ancient Egypt - Sonia Zakrzewski 2015-12-22

Science in the Study of Ancient Egypt takes an innovative and integrated approach to the use of scientific techniques and methodologies within the study of ancient Egypt. Accessibly demonstrating how to integrate scientific methodologies into Egyptology broadly, and in Egyptian archaeology in particular, this volume will help to maximise the amount of information that can be obtained within a study of ancient Egypt, be it in the field, museum, or laboratory. Using a range of case studies which exemplify best practice within Egyptian archaeological science, Science in the Study of Ancient Egypt presents both the scientific methods of analysis available and their potential applications to Egyptologists. Although Egyptology has mainly shown a marked lack of engagement with recent archaeological science, the authors illustrate the inclusive but varied nature of the scientific archaeology which is now being undertaken, demonstrating how new analytical techniques can develop greater understanding of Egyptian data.

ANTIQUITY - Martin Carver 2004

Popular Science News - 1883

What Can I Do Now: Science - Ferguson 2010

Introduces careers in the science fields, including career opportunities, ways of preparing for finding a job,

and related activities such as volunteering, internship, and summer study programs.

Mathematics, Science and Technology Education Programs That Work - Luna Levinson 1994-12

The math, science, & technology education programs in this report provide an array of innovative ideas for elementary & secondary teachers.

The Archaeology of Medicine in the Greco-Roman World - Patricia A. Baker 2013-09-30

This book teaches students and scholars of Greco-Roman medical history how to use and critically assess archaeological materials. Ancient medicine is a subject dominated by textual sources, yet there is a wealth of archaeological remains that can be used to broaden our understanding of medicine in the past. In order to use the information properly, this book explains how to ask questions of an archaeological nature, how to access different types of archaeological materials, and how to overcome problems the researcher might face. It also acts as an introduction to the archaeology of medicine for archaeologists interested in this aspect of their subject. Although the focus is on the Greco-Roman period, the methods and theories explained within the text can be applied to other periods in history. The areas covered include text as material culture, images, artifacts, spaces of medicine, and science and archaeology.

Elementary School Science Bulletin - 1957

Objects - Chris Caple 2006-08-21

An invaluable field textbook, *Objects* examines detailed case studies to provide a brilliantly clear and comprehensible guide to the different methods and approaches (cultural, forensic, and technical) which can and have been used to study ancient artefacts. From the Bayeux Tapestry to small medieval brass pins, medieval wooden doors to Saxon jewellery, Chris Caple's integral text deals with a full range of materials and clearly and simply explains key scientific techniques, technology, anthropological jargon and historical approaches. Key demonstrations include: how information from objects builds into a picture of the ancient society that made and used it the commonly used scientific techniques for object analysis how and why object typologies work how cultural and economic factors as well as the material properties influences what objects are made of how simple observation of an object can build its biography. Revealing answers to crucial questions - such as: Can DNA be obtained from objects? Why do people x-ray ancient artefacts? Can you determine the source of metal objects from their trace elements? - *Objects* is an absolutely essential text for students of archaeology, museum studies, and conservation.

Archaeological Review from Cambridge - 2008

The Popular Science News and Boston Journal of Chemistry - 1882

Popular Science Monthly - 1927

Science in the Secondary School - 1927

The Dawn and Dawn Society's Magazine - 1907

Science Guide for Elementary Schools - 1938

Ban Chiang, Northeast Thailand, Volume 2A - Joyce C. White 2018-09-17

The emergence and adoption of metallurgy is one of the seminal topics of investigation in the history of archaeology, particularly in the history of archaeological research in Southeast Asia. The site of Ban Chiang, Thailand, is a central site in debates surrounding the chronology and significance of early metallurgy in the region. This book is the first in a series of four volumes that review the contributions of Ban Chiang and three related sites in northeast Thailand excavated by the Penn Museum to an understanding early metallurgy in Thailand. As the study of archaeometallurgy is a complex topic that draws on numerous technical and social science disciplines, this introductory volume presents in several chapters the background needed to assess the metal and related evidence presented in the subsequent volumes in this series. A history of perspectives on the role of metals in ancient societies generally and Southeast Asia, specifically, is provided. Other chapters debunk the conventional paradigm for understanding metals and society and provide current theoretical perspectives and new paradigms for the study of ancient metals. The geological basis for the presence and location of metal ore resources in the region is reviewed. The final chapter presents a technical overview of ways material properties of ancient metals may be studied. While providing a background to the study of metals at Ban Chiang, the volume also reviews, synthesizes, and repositions the method and theory for the study of archaeometallurgy generally. Thai Archaeology Monograph Series, 2A; University Museum Monograph, 149

The Teaching of Science in Secondary Schools - Joint Committee of the Incorporated Association of Assistant Masters and the Science Masters' Association 1958

Test Tubes & Trowels - Kevin Andrews 2003

Covering aspects of archaeological science such as artefact analysis, ancient technology, trade and exchange, and dating materials, this book critically explores the pace and application of scientific techniques in the discipline of archaeology. Massive advances in archaeological understanding through the application of science have been made in areas that were once thought to be unrecoverable. Nevertheless the application of increasingly sophisticated analytical techniques has often masked poor archaeological questions, or perhaps stated something which can sometimes be blindingly obvious to simple non-technical observation. Conversely some aspects of our understanding of the past, which were once thought obvious, have been thrown into confusion by revelations born of the advances in archaeological science. The use and abuse of science within archaeological understanding are presented through a series of case studies.

Public School Finance Programs of the United States, 1957-58 - Albert Ralph Munse 1960