

# Introduction Hydrogen Technology Roman Press

Greek and Roman Technology: A Sourcebook Anchoring Science and Technology in Greco-Roman Antiquity Handbook of Ancient Afro-Eurasian Economies Greek and Roman Technology Ancient Roman Technology Women Philosophers on Economics, Technology, Environment, and Gender History Treatise on Water Science Stone Tools in the Ancient Near East and Egypt The Global Innovator A Companion to the Archaeology of the Roman Empire, 2 Volume Set The Imperial Dictionary, English, Technological, and Scientific Technological dictionary Technology of Ancient Rome The Ma'agan Mikhael Ship The dictionary of scientific terms and technological expressions used in philosophy [&c.]. with suppl., ed. by J.A. Smith Report of the Commission on Technical Needs in Press, Radio, Film Following the Survey in Twelve War Devastated Countries Journal of Engineering Education Catalogue of the Technical Reference Library of Works on Printing and the Allied Arts Technological Choices and Material Meanings in Early and Middle Bronze Age Hungary Roman People Andrew N. Sherwood Sitta von Reden Andrew N. Sherwood Amelie von Zumbusch Ruth Edith Hagengruber Andrea Squitieri Hesham Hafez Barbara Burrell John Ogilvie Alexandre Tolhausen Daniel C. Gedacht Elisha Linder W.M. Buchanan Unesco. Commission on Technical Needs in Press, Radio, Film St. Bride Foundation Institute. Technical Reference Library Attila Kreiter Robert B. Kebric

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in this volume the authors translate and annotate key passages from ancient authors to provide a history and an analysis of the origins and development of technology among the topics covered are energy basic mechanical devices agriculture food processing and diet mining and metallurgy construction and hydraulic engineering household industry transport and trade military technology the sourcebook presents 150 ancient authors and a diverse range of literary genres such as the encyclopedic natural histories of pliny the elder the poetry of homer and hesiod the philosophy of plato aristotle and lucretius and the agricultural treatise of varro humphrey oleson and sherwood provide a comprehensive and accessible collection of rich and varied sources to illustrate and elucidate the beginnings of technology glossaries of technological terminology indices of authors and subjects introductions outlining the general significance of the evidence notes to explain the specific details and a recent bibliography make this volume a valuable research and teaching tool

this collection of essays explores processes of innovation in greco roman technology and science it uses the concept of anchoring to investigate the microhistories of technological and scientific practices and ideas the volume combines broad theoretical essays with more targeted case studies of individual inventions and innovations in doing so it moves beyond the emphasis on achievement that has traditionally characterized modern scholarship on ancient technology and science instead the chapters of this volume analyse the manifold ways in which new technologies and ideas were anchored in what was already known and familiar and highlight how once familiar technologies and ideas could themselves become anchoring points for inventions and innovations

the second volume of the handbook describes different extractive economies in the world regions that have been outlined in the first volume a wide range of economic actors from kings and armies to cities and producers are discussed within different imperial settings as well as the tools which enabled and constrained economic outcomes a central focus are nodes of consumption that are visible in the archaeological and textual records of royal capitals cities religious centers and armies that were stationed in some cases permanently in imperial frontier zones complementary to the multipolar concentrations of consumption are the fiscal tributary structures of the empires vis à vis other institutions that had the capacity to extract mobilize and concentrate resources and wealth larger volumes of state issued coinage in various metals show the new role of coinage in taxation local economic activities and social practices even where textual evidence is absent given the overwhelming importance of agriculture the volume also analyses forms of agrarian development especially around cities and in imperial frontier zones special consideration is given to road and water management systems for which there is now sufficient archaeological and documentary evidence to enable cross disciplinary comparative research

in this new edition of greek and roman technology the authors translate and annotate key passages from ancient texts to provide a history and analysis of the origins and development of technology in the classical world sherwood and nikolic with humphrey and oleson provide a comprehensive and accessible collection of rich and varied sources to illustrate and elucidate the beginnings of

technology among the topics covered are energy basic mechanical devices hydraulic engineering household industry medicine and health transport and trade and military technology this fully revised sourcebook collects more than 1 300 passages from over 200 ancient sources and a diverse range of literary genres such as the encyclopaedic natural history of pliny the elder the poetry of homer and hesiod the philosophies of plato aristotle and lucretius the agricultural treatises of varro columella and cato the military texts of philo of byzantium and aeneas tacticus as well as the medical texts of galen celsus and the hippocratic corpus almost 100 line drawings indexes of authors and subjects introductions outlining the general significance of the evidence notes to explain the specific details and current bibliographies are included this new and revised edition of greek and roman technology will remain an important and vital resource for students of technology in the ancient world as well as those studying the impact of technological change on classical society

to this day the romans are admired for their technological know how and massive well designed public works projects readers learn how the romans ensured a clean water supply for their cities used volcanic ash to make long lasting concrete created the world s first professional army and much more photographs of structures that are standing to this day help demonstrate the ingenuity of roman engineers and the skill of roman workers

in times of current crisis the voices of women are needed more than ever the accumulation of war and environmental catastrophes teaches us that exploitation of people and nature through violent appropriation and enrichment for the sake of short term self interest exacts its price this book presents contributions on the currently most relevant and most urgent issues reshaping the economy environmental problems technology and the re reading of history from the non western and western tradition with an outlook into the problems of class race and gender in its intersectional framing the collection offers a unique overview of current research in these fields and contributes to the renewal and contemporary presentation of feminist thought from partly concrete perspectives with regard to factual issues

water quality and management are of great significance globally as the demand for clean potable water far exceeds the availability water science research brings together the natural and applied sciences engineering chemistry law and policy and economics and the treatise on water science seeks to unite these areas through contributions from a global team of author experts the 4 volume set examines topics in depth with an emphasis on innovative research and technologies for those working in applied areas published in partnership with and endorsed by the international water association iwa demonstrating the authority of the content editor in chief peter wilderer a stockholm water prize recipient has assembled a world class team of volume editors and contributing authors topics related to water resource management water quality and supply and handling of wastewater are treated in depth

this book focusses on ground stone tools stone vessels and devices carved into rock across the near east and egypt from prehistory to the later periods the aim is to explore all aspects of these tools and stimulate a debate about new methodologies to approach this material

what makes a society innovative tracing the story of five great civilizations from ancient egypt greece and rome to the middle east europe the united states and china this book will tell you history offers us a model and lessons for what can be done right and it shows how once mighty and innovative societies can fall the story here departs from pundits who believe that the western or american style political and legal system is uni versally best for economic success at various times china the middle east and elsewhere were the great engines of innovation later leadership passed to europe and the united states as some places rose to the top of science and technology others fell away and some like china rose again the lessons of history are clear centers of innovation learn from and borrow ideas prac tices and technologies from elsewhere they adapt ideas and practices to add new value they activate strengths of their population through education cultural openness and access to financial resources they build strong institutions that pursue new knowledge and reject orthodoxy at a time when the world seems to be closing doors to the talented and pulling back from global engagement when suspicion of the foreign is running high we may be losing the essential traits that make for innovation the most important of all assets for the future of the human race

a one of a kind exploration of archaeological evidence from the roman empire between 44 bce and 337 ce in a companion to the archaeology of the roman empire distinguished scholar and archaeologist professor barbara burrell delivers an illuminating and wide ranging discussion of peoples institutions and their material remains across the roman empire divided into two parts the book begins by focusing on the unifying factors institutions and processes that affected the entire empire this ends with a chapter by professor greg woolf ronald j mellor professor of ancient history at ucla which summarizes and enlarges upon the themes and contributions of the volume meanwhile the second part brings out local patterns and peculiarities within the archaeological remains of the city of rome as well as almost every province of its empire each chapter is written by a noted scholar whose career has focused on the subject chronological coverage for each chapter is formally 44 bce to 337 ce but since material remains are not always so closely datable most chapters center on the first three centuries of the common era plus or minus 50 years in addition the book is amply illustrated and includes new and little known finds from oft ignored provinces readers will also find a thorough introduction to the peoples and operations of the roman empire including not just how the center affected the periphery romanization but how peripheral provinces operated on their own and among their neighbors comprehensive explorations of local patterns within individual provinces contributions from a diverse panel of leading scholars in the field a unique form of organization that brings out systems across the empire such as transport across sea rivers and roads monetary systems pottery and foodways the military construction and

technology perfect for graduate and advanced undergraduate students of archaeology and the history of the roman empire a companion to the archaeology of the roman empire will also earn a place in the libraries of professional archaeologists in other fields including mayanists medievalists and far eastern scholars seeking comparanda and bibliography on other imperial structures

describes ancient roman technological knowledge and some of its resulting achievements concentrating on those affecting everyday life

this study assesses patterns in technological choices for key cultural groups in bronze age hungary through macroscopic and petrological analyses of ceramic assemblages with a focus on understudied categories such as storage vessels technological style results in a characteristic way of making pottery through communication of values and beliefs through the generations if technological difference can be identified and is seen as distinctive to a specific cultural group then it follows that by comparing technological traditions it may be possible to distinguish between the different social dynamics of contemporary societies similarities allow us to assess the nature of social relations between communities this may call into question how traditional studies have constructed typologically defined cultural groups and provide a less fragmented picture of the bronze age of hungary thus this research is not a methodological study of provenancing ceramics but tries to answer specific archaeological questions through scientific methods

roman people explains the ancient classical roman world by focusing on individual personalities what is known about them and their world views both famous and everyday individuals become lenses through which the reader can understand the values and characteristics of ancient rome

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