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The Gnostic Gospels Quest Books Presents case studies resulting from participation in the World Bank by developing countries such as Chad, Brazil, and Nigeria

Achilles in Love OUP Oxford

Music from a Speeding Train explores the uniquely Jewish space created by Jewish authors working within the limitations of the Soviet cultural system. It situates Russian- and Yiddish- language authors in the same literary universe—one in which modernism, revolution, socialist realism, violence, and catastrophe join traditional Jewish texts to provide the framework for literary creativity. These writers represented, attacked, reformed, and mourned Jewish life in the pre-revolutionary shtetl as they created new forms of Jewish culture. The book emphasizes the Soviet Jewish response to World War II and the Nazi destruction of the Jews, disputing the claim that Jews in Soviet Russia did not and could not react to the killings of Jews. It reveals a largely unknown body of Jewish literature beginning as early as 1942 that responds to the mass killings. By exploring works through the early twenty-first century, the book reveals a complex, emotionally rich, and intensely vibrant Soviet Jewish culture that persisted beyond Stalinist oppression.

Jesus Christ, Sun of God Walter de Gruyter GmbH & Co KG

Classics, Computer Science, and Linguistics are brought together in this book, in an attempt to provide an answer to the authorship question concerning Prometheus Bound, a disputed play in the Aeschylean corpus, by applying some well-established Computer Stylistics methods. One of the main objectives of Stylometry, which, broadly speaking, is the study of quantified style, is Authorship Attribution. In its traditional form it can range from manually calculating descriptive statistics to the use of computer-assisted methodologies. However, non-

traditional Authorship Attribution drastically changed the field. It brought together modern Linguistics and Artificial Intelligence applications (machine learning, natural language processing), and its key characteristic is that it aims at developing fully-automated systems for the attribution of texts of unknown authorship. In this book the author employs a series of supervised and unsupervised techniques used in non-traditional Authorship Attribution—applied here for the first time in ancient drama. The outcome of the analysis indicates a significant distance between the disputed text and the secure plays of Aeschylus, but also various interesting (micro-linguistic) ties of affinity with other authors, especially Sophocles and Euripides.

Nanoparticle Technology Handbook Springer Science & Business Media

Long before Muhammed preached the religion of Islam, the inhabitants of his native Arabia had played an important role in world history as both merchants and warriors Arabia and the Arabs provides the only up-to-date, one-volume survey of the region and its peoples, from prehistory to the coming of Islam Using a wide range of sources - inscriptions, poetry, histories, and archaeological evidence - Robert Hoyland explores the main cultural areas of Arabia, from ancient Sheba in the south, to the deserts and oases of the north. He then examines the major themes of *the economy *society *religion *art, architecture and artefacts *language and literature *Arabhood and Arabisation The volume is illustrated with more than 50 photographs, drawings and maps.

Implications of Rising Carbon Dioxide Content of the Atmosphere World Bank Publications

The early Christian Gnosis did not spring up in isolation, but drew upon earlier sources. In this book, many of these sources are revealed for the first time. Special emphasis is placed on the Hellenistic doctrine of the "Solar Logos" and the early Christian symbolism which depicted Christ as the Spiritual Sun, the illumination source of order, harmony, and spiritual insight. Based on 15 years of research, this is a unique book which throws a penetrating light on the secret traditions of early Christianity. It clearly demonstrates that number is at the heart of being. Jesus Christ, Sun of God, illustrates how the Christian symbolism of

the Spiritual Sun is derived from numerical symbolism of the "ancient divinities."

John Wiley & Sons

Simians, Cyborgs and Women is a powerful collection of ten essays written between 1978 and 1989. Although on the surface, simians, cyborgs and women may seem an odd threesome, Haraway describes their profound link as "creatures" which have had a great destabilizing place in Western evolutionary technology and biology. Throughout this book, Haraway analyzes accounts, narratives, and stories of the creation of nature, living organisms, and cyborgs. At once a social reality and a science fiction, the cyborg--a hybrid of organism and machine--represents transgressed boundaries and intense fusions of the nature/culture split. By providing an escape from rigid dualisms, the cyborg exists in a post-gender world, and as such holds immense possibilities for modern feminists. Haraway's recent book, Primate Visions, has been called "outstanding," "original," and "brilliant," by leading scholars in the field. (First published in 1991.)

Pythagoras Univ of California Press

"Women, the body and primitive accumulation"--Cover.

The World Bank Participation Sourcebook Elsevier

In spite of a cascade of criticism launched against the social sciences, they have brought a qualitative improvement in method and theory to the study of human beings and human relations. In the process of developing now commonplace foundations of social research few individuals have exercised a greater role in justifying and enriching social scientific thought and practice than Harold D. Lasswell. Originally published in 1945 as The Analysis of Political Behaviour, this extraordinary volume has been re-titled Legal Education and Public Policy. The selections acknowledge Lasswell's growing anxieties about a world of revolution, violence, and terror, and the frailties of law in addressing such matters. That he did so without recourse to vague and fatuous appeals to world law and world order is an indication of how close to empirical realities he remained. Lasswell's essays fuse the legal and moral in the conduct of public policy. This did not deter him from arguing the case for and

ultimate benefits of democratic values as a ground for legal thought. Lasswell singles out the interviewing technique of the psychiatrist, what he calls -the insight interview- in many of these essays. The Freudian world opened up the possibilities of analysis to political scientists who, prior to Lasswell, viewed neuroses in the leaders they studied but without normative points to measure their own biases. Lasswell's essays serve as a landmark in accelerating rapid advance in social science research. It allowed for the evolution of political behavior that has catapulted the field to a major dimension of political science studies in leadership and mass persuasion.

Handbook on the Delimitation of Maritime Boundaries Stanford University Press

#1 NATIONAL BESTSELLER #1 INTERNATIONAL BESTSELLER What does everyone in the modern world need to know? Renowned psychologist Jordan B. Peterson's answer to this most difficult of questions uniquely combines the hard-won truths of ancient tradition with the stunning revelations of cutting-edge scientific research. Humorous, surprising and informative, Dr. Peterson tells us why skateboarding boys and girls must be left alone, what terrible fate awaits those who criticize too easily, and why you should always pet a cat when you meet one on the street. What does the nervous system of the lowly lobster have to tell us about standing up straight (with our shoulders back) and about success in life? Why did ancient Egyptians worship the capacity to pay careful attention as the highest of gods? What dreadful paths do people tread when they become resentful, arrogant and vengeful? Dr. Peterson journeys broadly, discussing discipline, freedom, adventure and responsibility, distilling the world's wisdom into 12 practical and profound rules for life. 12 Rules for Life shatters the modern commonplaces of science, faith and human nature, while transforming and ennobling the mind and spirit of its readers.

The Turning Point Merriam-Webster The Handbook covers legal, technical and practical information deemed essential in negotiating maritime boundary delimitation between coastal states. It also contains information about the peaceful settlement of disputes where negotiations are unsuccessful and the states wish to avail themselves of the

dispute settlement mechanism set out in the 1982 Convention on the Law of the Sea Acclimatization United Nations Publications Ancient religions are usually treated as collective and political phenomena and, apart from a few towering figures, the individual religious agent has fallen out of view. Addressing this gap, the essays in this volume focus on the individual and individuality in ancient Mediterranean religion. Even in antiquity, individual religious action was not determined by traditional norms handed down through families and the larger social context, but rather options were open and choices were made. On the part of the individual, this development is reflected in changes in 'individuation', the parallel process of a gradual full integration into society and the development of self-reflection and of a notion of individual identity. These processes are analysed within the Hellenistic and Imperial periods, down to Christian-dominated late antiquity, in both pagan polytheistic as well as Jewish monotheistic settings. The volume focuses on individuation in everyday religious practices in Phoenicia, various Greek cities, and Rome, and as identified in institutional developments and philosophical reflections on the self as exemplified by the Stoic Seneca.

The Individual in the Religions of the Ancient Mediterranean Springer Science & Business Media This volume approaches the history of the great city of Alexandria from a variety of directions: its demography, the interaction between Greek and Egyptian and between Jews and Greeks, the nature of its civil institutions and social relations, and its religious, and intellectual history. Introduction to Psychology Springer Nature The story of the beliefs and practices called 'magic' starts in ancient Iran, Greece, and Rome, before entering its crucial Christian phase in the Middle Ages. Centering on the Renaissance and Marsilio Ficino - whose work on magic was the most influential account written in premodern times - this groundbreaking book treats magic as a classical tradition with foundations that were distinctly philosophical. Besides Ficino, the premodern story of magic also features Plotinus, Iamblichus, Proclus, Aquinas, Agrippa, Pomponazzi, Porta, Bruno, Campanella, Descartes, Boyle, Leibniz, and Newton, to name only a few of the prominent thinkers discussed in this book. Because pictures play a key role in the story of magic, this book is richly illustrated.

Simians, Cyborgs, and Women Amer Camping Assn Most of the technological developments relevant to water supply and wastewater date back to more than to five thousand years ago. These developments were driven by the necessity to make efficient use of natural resources, to make civilizations more resistant to destructive natural elements, and to improve the standards of life, both at public and private level. Rapid technological progress in the 20th century created a disregard for past sanitation and wastewater and stormwater technologies that were considered to be far behind the present ones. A great deal of unresolved problems in the developing world related to the wastewater management principles, such as the decentralization of the processes, the durability of the water projects, the cost effectiveness, and sustainability issues, such as protection from floods and droughts were intensified to an unprecedented degree. New problems have arisen such as the contamination of surface and groundwater. Naturally, intensification of unresolved problems has led to the reconsideration of successful past achievements. This retrospective view, based on archaeological, historical, and technical evidence, has shown two things: the similarity of physicochemical and biological principles with the present ones and the advanced level of wastewater engineering and management practices. *Evolution of Sanitation and Wastewater Technologies through the Centuries* presents and discusses the major achievements in the scientific fields of sanitation and hygienic water use systems throughout the millennia, and compares the water technological developments in several civilizations. It provides valuable insights into ancient wastewater and stormwater management technologies with their apparent characteristics of durability, adaptability to the environment, and sustainability. These technologies are the underpinning of modern achievements in sanitary engineering and wastewater management practices. It is the best proof that "the past is the key for the future". *Evolution of Sanitation and Wastewater Technologies through the Centuries* is a textbook for undergraduate and graduate courses of Water Resources, Civil Engineering, Hydraulics, Ancient History, Archaeology, Environmental Management and is also a valuable resource for all researchers in the these fields. Authors: Andreas N. Angelakis, Institute of Iraklion, Iraklion, Greece and Joan B. Rose, Michigan State University, East Lansing, MI, USA *Systemic Governance and Accountability* Routledge

In this philosophy classic, which was first published in 1951, E. R. Dodds takes on the traditional view of Greek culture as a triumph of rationalism. Using the analytical tools of modern anthropology and psychology, Dodds asks, "Why should we attribute to the ancient Greeks an immunity from 'primitive' modes of thought which we do not find in any society open to our direct observation?" Praised by reviewers as "an event in modern Greek scholarship" and "a book which it would be difficult to over-praise," *The Greeks and the Irrational* was Volume 25 of the Sather Classical Lectures series.

[Intelligent Transportation Systems for Electric Vehicles](#) Society of Biblical Literature

Nanoparticle technology, which handles the preparation, processing, application and characterisation of nanoparticles, is a new and revolutionary technology. It becomes the core of nanotechnology as an extension of the conventional Fine Particle / Powder Technology.

Nanoparticle technology plays an important role in the implementation of nanotechnology in many engineering and industrial fields including electronic devices, advanced ceramics, new batteries, engineered catalysts, functional paint and ink, Drug Delivery System, biotechnology, etc.; and makes use of the unique properties of the nanoparticles which are completely different from those of the bulk materials. This new handbook is the first to explain complete aspects of nanoparticles with many application examples showing their advantages and advanced development. There are handbooks which briefly mention the nanosized particles or their related applications, but no handbook describing the complete aspects of nanoparticles has been published so far. The handbook elucidates of the basic properties of nanoparticles and various nanostructural materials with their characterisation methods in the first part. It also introduces more than 40 examples of practical and potential uses of nanoparticles in the later part dealing with applications. It is intended to give readers a clear picture of nanoparticles as well as new ideas or hints on their applications to create new materials or to improve the performance of the advanced functional materials developed with the nanoparticles. * Introduces all aspects of nanoparticle technology, from the fundamentals to applications. * Includes basic information on the preparation through to the characterization of nanoparticles from various viewpoints * Includes information on nanostructures, which play an important role in practical applications.

[The Black Sun](#) Cambridge University

Press

The Special Issue of *Energies* on the subject area of "Intelligent Transportation Systems (ITS) for Electric Vehicles (EV)", covers new work on EV and associated topics like charging process, smart grids, emerging ITS for EV and applications for electromobility market penetration with an increase of 60% per year, associated challenges of the charging process and system and changes in the energy market and grid. EV is associated with sustainability and the EU has committed to reducing CO2 emissions by 37.5 percent by 2030. The charging process and open energy market with renewable energy create interesting research problems where IoT and intelligent systems play an essential role in the flexibility of the EV charging process and the EV operation. Considering EV market penetration with an increase of 60% per year, associated challenges of charging process and system and the change on the Energy market and Grid. EV is associated with sustainability with the commitment of EU in, aiming to reduce CO2 emissions by 37.5 percent from 2021 to 2030. Charging process and open energy market with renewable energy creates interesting research problems where IoT and Intelligent System plays an essential role in the flexibility of the EV charging process and the EV operation.

[Caliban and the Witch](#) Random House

While modern students of Greek religion are alert to the occasion-boundedness of epiphanies and divinatory dreams in Greek polytheism, they are curiously indifferent to the generic parameters of the relevant textual representations on which they build their argument. Instead, generic questions are normally left to the literary critic, who in turn is less interested in religion. To evaluate the relation of epiphanies and divinatory dreams to Greek polytheism, the book investigates relevant representations through all major textual genres in pagan antiquity. The evidence of the investigated genres suggests that the 'epiphany-mindedness' of the Greeks, postulated by most modern critics, is largely an academic chimera, a late-comer of Christianizing 19th-century-scholarship. It is primarily founded on a misinterpretation of Homer's notorious anthropomorphism (in the *Iliad* and

Odyssey but also in the Homeric Hymns). This anthropomorphism, which is keenly absorbed by Greek drama and figural art, has very little to do with the religious lifeworld experience of the ancient Greeks, as it appears in other genres. By contrast, throughout all textual genres investigated here, divinatory dreams are represented as an ordinary and real part of the ancient Greeks' lifeworld experience.

Merriam-Webster's Vocabulary Builder CRC Press

This book discusses the various open issues of blockchain technology, such as the efficiency of blockchain in different domains of digital cryptocurrency, smart contracts, smart education system, smart cities, cloud identity and access, safeguard to cybersecurity and health care. For the first time in human history, people across the world can trust each other and transact over a large peer-to-peer networks without any central authority. This proves that, trust can be built not only by centralized institution but also by protocols and cryptographic mechanisms. The potential and collaboration between organizations and individuals within peer networks make it possible to potentially move to a global collaborative network without centralization. Blockchain is a complex social, economic and technological phenomenon. This questions what the established terminologies of the modern world like currency, trust, economics and exchange would mean. To make any sense, one needs to realize how much insightful and potential it is in the context and the way it is technically developed. Due to rapid changes in accessing the documents through online transactions and transferring the currency online, many previously used methods are proving insufficient and not secure to solve the problem which arises in the safe and hassle-free transaction. Nowadays, the world changes rapidly, and a transition flow is also seen in Business Process Management (BPM). The traditional Business Process Management holds good establishment last one to two decades, but, the internal workflow confined in a single organization. They do not manage the workflow process and information across organizations. If they do so, again fall in the same trap as the control transfers to the third party that is centralized server and it leads to tampering the data, and single point of failure. To address these issues, this book highlights a number of unique problems and effective solutions that reflects the state-of-the art in blockchain Technology. This book explores new experiments and

yields promising solutions to the current challenges of blockchain technology. This book is intended for the researchers, academicians, faculties, scientists, blockchain specialists, business management and software industry professionals who will find it beneficial for their research work and set new ideas in the field of blockchain. This book caters research work in many fields of blockchain engineering, and it provides an in-depth knowledge of the fields covered.

Epiphanies and Dreams in Greek Polytheism Springer Science & Business Media

A compelling vision of a new reality, a reconciliation of science and the human spirit for a future that will work The dynamics underlying the major problems of our time—cancer, crime, pollution, nuclear power, inflation, the energy shortage—are all the same. We have reached a time of dramatic and potentially dangerous change, a turning point for the planet as a whole. We need a new vision of reality, one that allows the forces transforming our world to flow together as a positive movement for social change. Now distinguished scientist Fritjof Capra gives us that vision, a holistic paradigm of science and spirit. “This splendid and thoughtful book is an essential guide for anyone inquiring about the place of science and metascience in our contemporary culture. Those who enjoyed Fritjof Capra’s *Tao of Physics* should not expect a sequel; this is a much more ambitious book that attempts and succeeds in presenting a whole worldview from the viewpoint of a committed and experienced physicist who also writes from within the North American culture.... It is unusually detailed and thorough in its inclusion of the conventional and the alternative approaches to topics ranging from ecology through medicine and psychology to economics. It is at once scholarly and easy to read.”—Jim Lovelock, *New Scientist*