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Divination and Interpretation of Signs in the Ancient World Dorling Kindersley Ltd

A sampling of glass work by 196 artists from 28 countries.

Taming the Prophets Oxford University Press

During the past decade our understanding of plasma physics has witnessed an explosive growth due to research in two areas: work directed toward controlled nuclear fusion and work in space physics. This book addresses the growing need to apply these complementary discoveries to astrophysics. Today plasma is recognized as the key element to understanding the generation of magnetic fields in planets, stars and galaxies, the acceleration and transport of cosmic rays, and many other phenomena occurring in interstellar space, in radio galaxies, stellar atmospheres, quasars, and so forth.

Review of Research on Modern Problems in Geochemistry Springer Science & Business Media

The concept of sign, a portent observed in the physical world, which indicates future events, is found in all ancient cultures, but was first developed in ancient Mesopotamian texts. This branch of Babylonian scientific knowledge extensively influenced other parts of the world, and similar texts written in Aramaic, Sanscrit, Sogdian, and other languages. The seminar will investigate how much do we know about the Babylonian theory and hermeneutics of omens, and the scope of their possible influences on other cultures and regions.

The H Factor of Personality JHU Press

Phylogenetic analysis and morphometrics have been developed by biologists into rigorous analytic tools for testing hypotheses about the relationships between groups of species. This book applies these tools to paleontological data. The fossil record is our one true chronicle of the history of life, preserving a set of macroevolutionary patterns; thus various hypotheses about evolutionary processes can be tested in the fossil record using phylogenetic analysis and morphometrics. The first book of its type, *Fossils, Phylogeny, and Form* will be useful in evolutionary biology, paleontology, systematics, evolutionary development, theoretical biology, biogeography, and zoology. It will also provide a practical,

researcher-friendly gateway into computer-based phylogenetics and morphometrics.

A Multiplet Table of Astrophysical Interest Springer Science & Business Media

Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Space-Age Acronyms W. W. Norton & Company

A reference for chemists, toxicologists, laboratory technicians, manufacturers, safety professionals, emergency first responders, and lawyers, this international directory of 51 major countries, provides more than 7,500 entries of hazardous chemical manufacturers, organizations, government agencies, hotlines, and useful Web sites for software and databases around the world.

Principles of Banking Law SIU Press

This book is a unique and integrated account of the history of North American vegetation and paleoenvironments over the past 70 million years. It includes discussions of the modern plant communities, causal factors for environmental change, biotic response, and methodologies. The history reveals a North American vegetation that is vast, immensely complex, and dynamic.

The International Movie Industry Springer Science & Business Media

A foundational work on historical and social studies of quantification What accounts for the prestige of quantitative methods? The usual answer is that quantification is desirable in social investigation as a result of its successes in science. Trust in Numbers questions whether such success in the study of stars, molecules, or cells should be an attractive model for research on human societies, and examines why the natural sciences are highly quantitative in the first place. Theodore Porter argues that a better understanding of the attractions of quantification in business, government, and social research brings a fresh perspective to its role in psychology, physics, and medicine. Quantitative rigor is not inherent in science but arises from political and social pressures, and objectivity derives its impetus from cultural contexts. In a new preface, the author sheds light on the current infatuation with quantitative methods, particularly at the intersection of science and bureaucracy.

Controlled Nuclear Fusion Springer Science & Business Media

Fusion research started over half a century ago. Although the task remains unfinished, the end of the road could be in sight if society makes the right decisions. *Nuclear Fusion: Half a Century of Magnetic Confinement Fusion Research* is a careful, scholarly account of the course of fusion energy research over the past fifty years. The authors outline the different paths followed by fusion research from initial ignorance to present understanding. They explore why a particular scheme would not work and why it was more profitable to concentrate on the mainstream tokamak development. The book features descriptive sections, in-depth explanations of certain physical and technical issues, scientific terms, and an extensive glossary that explains relevant abbreviations and acronyms.

Equity and the Law of Trusts Walter de Gruyter GmbH & Co KG

Acronym agglomeration is an affliction of the age, and there are acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily. Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical, and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

Nuclear Fusion Read Books Ltd

"Raspberry Pi is a small, clever, British-built computer that's packed with potential. Made using a desktop-class, energy-efficient processor, Raspberry Pi is designed to help you learn coding, discover how computers work, and build your own amazing things. This book was written to show you just how easy it is to get started. Learn how to set up your Raspberry Pi, install its operating system, and start using this fully functional computer. Start coding projects, with step-by-step guides using the Scratch 3, Python, and MicroPython programming languages. Experiment with connecting electronic components, and have fun creating amazing projects. This revised edition is updated for the latest Raspberry Pi computers: Raspberry Pi 5 and Raspberry Pi Zero 2 W as well as the latest Raspberry Pi OS. It also includes a new chapter on the Raspberry Pi Pico!"--Publisher's description.

The Official Raspberry Pi Beginner's Guide W.H. Freeman

Cancer treatment is complex and calls for a diverse set of services. Radiation therapy is recognized as an essential tool in the cure and palliation of cancer. Currently, access to radiation treatment is limited in many countries and non-existent in some. This lack of radiation therapy resources exacerbates the burden of disease and underscores the continuing health care disparity among States. Closing this gap represents an essential measure in addressing this global health equity problem. This publication presents a comprehensive overview of the major topics and issues to be taken into consideration when planning a strategy to address this problem, in particular in low and middle income countries. With contributions from leaders in the field, it provides an introduction to the achievements and issues of radiation therapy as a cancer treatment modality around the world. Dedicated chapters focus on the new radiotherapy technologies, proton beams, carbon ion, intraoperative radiotherapy, radiotherapy for children, treatment of HIV-AIDS malignancies, and costing and quality management issues.

Late Cretaceous and Cenozoic History of North American Vegetation Oxford University Press

Learn the Raspberry Pi 3 from the experts! Raspberry Pi User Guide, 4th Edition is the "unofficial

official" guide to everything Raspberry Pi 3. Written by the Pi's creator and a leading Pi guru, this book goes straight to the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages, and applications. You'll learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up with software, and connect to other devices Understand Linux System Admin nomenclature and conventions Write your own programs using Python and Scratch Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more The credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will your Raspberry Pi 3 take you? The Raspberry Pi User Guide, 3rd Edition is your ultimate roadmap to discovery.

Physics of the Plasma Universe Wilfrid Laurier Univ. Press

This study formulates a conception of knowledge in interactive practice disciplines such as education and health care and clarifies different types of knowledge in these disciplines. Focus is on the relationship between practical and theoretical knowledge. Four theses are discussed: (1) the role of knowledge in an interactive practice is to guide practice; (2) different types of knowledge in an interactive practice consist of value-knowledge, factual knowledge and procedural knowledge, parts of which are unarticulated, parts articulated; (3) science is a way of articulating and creating knowledge that can be used as internal action determinants in the practice concerned; and (4) theories in an interactive practice can have both a theoretical and a practical purpose but the theoretical purpose is also indirectly linked to the practical. (Author/JD)

Radiotherapy in Cancer Care CRC Press

This text presents a set of product development techniques aimed at bringing together the marketing, design, and manufacturing functions of the enterprise. The integrative methods facilitate problem-solving and decision-making.

Fossils, Phylogeny, and Form Polity

Turn your eyes to the skies for this starry-eyed spectacular! Take this practical page-turner on your out-of-this-world adventure to experience cosmic wonders, key constellations, and intergalactic information.?? Packed with crystal-clear visuals, easy-to-read maps, and top tips, you'll have no problems navigating the starry night with this indispensable guide. Discover the most important constellations visible in the Northern Hemisphere, read the amazing stories behind each constellation, recognise the constellations of the zodiac, and experience the Milky Way as never before. Learn how to spot planets, galaxies, and nebulas in our Universe, as mind-blowing patterns in the sky are revealed in unprecedented detail. With a foreword by British space scientist Maggie Aderin-Pocock and a glow-in-the-dark night-sky viewer included, *StarFinder For Beginners* is the total package for budding astronomers and rising stars everywhere.

Trace Fossil Analysis Oxford University Press

A journey through the otherworldly science behind Christopher Nolan's award-winning

film, *Interstellar*, from executive producer and Nobel Prize-winning physicist Kip Thorne. *Interstellar*, from acclaimed filmmaker Christopher Nolan, takes us on a fantastic voyage far beyond our solar system. Yet in *The Science of Interstellar*, Kip Thorne, the Nobel prize-winning physicist who assisted Nolan on the scientific aspects of *Interstellar*, shows us that the movie's jaw-dropping events and stunning, never-before-attempted visuals are grounded in real science. Thorne shares his experiences working as the science adviser on the film and then moves on to the science itself. In chapters on wormholes, black holes, interstellar travel, and much more, Thorne's scientific insights—many of them triggered during the actual scripting and shooting of *Interstellar*—describe the physical laws that govern our universe and the truly astounding phenomena that those laws make possible. *Interstellar* and all related characters and elements are trademarks of and © Warner Bros. Entertainment Inc. (s14).

Product Design and Development Oriental Inst Publications Sales

Peter Burke follows up his magisterial *Social History of Knowledge*, picking up where the first volume left off around 1750 at the publication of the French *Encyclopédie* and following the story through to Wikipedia. Like the previous volume, it offers a social history (or a retrospective sociology of knowledge) in the sense that it focuses not on individuals but on groups, institutions, collective practices and general trends. The book is divided into 3 parts. The first argues that activities which appear to be timeless - gathering knowledge, analysing, disseminating and employing it - are in fact time-bound and take different forms in different periods and places. The second part tries to counter the tendency to write a triumphalist history of the 'growth' of knowledge by discussing losses of knowledge and the price of specialization. The third part offers geographical, sociological and chronological overviews, contrasting the experience of centres and peripheries and arguing that each of the main trends of the period - professionalization, secularization, nationalization, democratization, etc, coexisted and interacted with its opposite. As ever, Peter Burke presents a breath-taking range of scholarship in prose of exemplary clarity and accessibility. This highly anticipated second volume will be essential reading across the humanities and social sciences.

Daily Life in Ancient Rome - The People and the City at the Height of the Empire Manchester University Press

This third edition of the *Principles of Banking Law* provides an authoritative treatment of both domestic and international banking law. This edition contains expanded coverage of developments in other comparable jurisdictions, internet banking services and money laundering.

Punched-Card Systems and the Early Information Explosion, 1880–1945 Cambridge University Press

The idea of planning economy and engineering social life has often been linked with Communist regimes' will of control. However, the persuasion that social and economic processes could and should be regulated was by no means limited to them. Intense debates on these issues developed already during the First World War in Europe and became globalized during the World Economic crisis. During the Cold War, such discussions fuelled competition between two models of economic and social organisation but they also revealed the convergences and complementarities between them. This ambiguity, so often overlooked in histories of the Cold War, represents the central issue of the book organized around three axes. First, it highlights how know-how on planning circulated globally and were exchanged by looking at international platforms and organizations. The volume then closely examines specificities of planning ideas and projects in the Communist and Capitalist World. Finally, it explores East-West channels generated by exchanges around issues of planning which

functioned irrespective of the Iron Curtain and were exported in developing countries. The volume thus contributes to two fields undergoing a process of profound reassessment: the history of modernisation and of the Cold War.