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Foundations of Topology

Reader's Guide to Periodical Literature Supplement

Relays

Life Cycle Reliability Engineering

The Poetical Works. With a Life of the Author

The Philosophy of Plotinus

Report on the Mining Industries of the United States (exclusive of the Precious Metals)

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WEST JORDAN

The Geography System of Herodotus Examined and Explained, by a Comparison with Those of Other Ancient Authors, and with Modern Geography ... Springer

"Celestial Inclinations: A Life of Augustus provides a new perspective on the life and career of the first Roman emperor Augustus (63 B.C.-A.D. 14) and presents the case that Augustus used his knowledge of the celestial sphere in various ways to confirm for himself and convey to others that the heavens supported his activities on earth and his inevitable greatness. The book is based on fresh assessments of relevant ancient historical, literary, astronomical, astrological, and artistic sources for the years prior to and during the life of Augustus. The book combines these sources with astronomical sky maps and astrological diagrams to offer fresh interpretations of critical events in the life of Augustus at a time when the celestial sphere had come to play an important cultural and political role. Topics include the identification of the celestial object that appeared at the ludi in honor of Caesar in 44 B.C.; the Battle of Actium; the iconography of the Tellus Relief Panel on the Ara Pacis Augustae; the Ludi Saeculares; Augustus' major building projects in Rome; and Augustus' interactions with major figures of the period such as Cicero, Caesar, Agrippa, and Antonius"--

Foundations of Topology National Academies Press
Intelligent Decision Support Systems have the potential to transform human decision making by combining research in artificial intelligence, information technology, and systems engineering. The field of intelligent decision making is expanding rapidly due, in part, to advances in artificial intelligence and network-centric environments that can deliver the technology. Communication and coordination between dispersed systems can deliver just-in-time information, real-time processing, collaborative environments, and globally up-to-date information to a human decision maker. At the same time, artificial intelligence techniques have demonstrated that they have matured sufficiently to provide computational assistance to humans in practical applications. This book includes contributions from leading researchers in the field beginning with the foundations of human decision making and the complexity of the human cognitive system. Researchers contrast human and artificial intelligence, survey computational intelligence, present pragmatic systems, and discuss future trends. This book will be an invaluable resource to anyone interested in the current state of knowledge and key research gaps in the rapidly developing field of intelligent decision support.

Reader's Guide to Periodical Literature Supplement Jones & Bartlett Learning

This book reports on cutting-edge theories and methods for analyzing complex systems, such as transportation and communication networks and discusses multi-disciplinary approaches to dependability problems encountered when dealing with complex systems in practice. The book presents the most noteworthy methods and results discussed at the International Conference on Reliability and Statistics in Transportation and Communication (RelStat), which took place in Riga, Latvia on October 17 - 20, 2018. It spans a broad spectrum of topics, from mathematical models and design methodologies, to software engineering, data security and financial issues, as well as practical problems in technical systems, such as transportation and telecommunications, and in engineering education.

Relays John Wiley & Sons

Fixtures--the component or assembly that holds a part undergoing machining--must be designed to fit the shape of that part and the type of machining being done. This book discusses the fundamentals of Computer-Aided Fixture Design (CAFD) techniques and covers fixture planning, fixture design (both modular and dedicated fixtures), fixture design verifications, and the overall integration with CAD/CAM. The book shows how CAFD may lead to a significant reduction of product and process development time and production cost, and how CAFD can increase quality assurance through simulation and science-based technical specification and cost estimation in business quoting, especially in current supplier-based manufacturing. It also provides case study examples. This book provides a total solution of CAFD, including planning, design, and design verification
Practical and comprehensive theoretical analysis of fixturing from real industrial application projects Introduces the integration of fixture design and analysis with CAD/CAM so that detailed geometric information can be processed and complex fixture designs can be designed and analyzed
Life Cycle Reliability Engineering Cambridge University Press
"...Covers canine, feline, equine, porcine, ruminant and avian anatomy"-- P. iii.

The Poetical Works. With a Life of the Author Elsevier

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proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Philosophy of Plotinus Routledge

Washington, D.C. The one city that affects all our lives. The one city where the game has only one name: Power. Hedrick Smith, the Pulitzer Prize-winning ex-Washington bureau chief of The New York Times, takes us inside the beltway to show who wields the most power--and for what ends. The Power Game explains how some members of Congress have built personal fortunes on PAC money, how Michael Deaver was just the tip of the influence-peddling iceberg, how "dissidents" in the Pentagon work to keep the generals honest, how insiders and "leakers" use the Times and The Washington Post and their personal bulletin boards. Congressional staffers more powerful than their bosses, media advisors more powerful than the media, money that not only talks but intimidates and threatens. That's Washington. That's The Power Game. Praise for Power Game "The Power Game may be the most sweeping and in many ways the most impressive portrait of the culture of the federal government to appear in a single work in many decades. . . . Knowledgeable and informative."--The New York Times Book Review "There are oodles of good yarns in this book about the nature of power and the eccentricities that accompany it. . . . Delightfully fresh . . . [Hedrick] Smith is a superb writer."--The Washington Post "Not only the inside stuff, but the insightful stuff--an original view of the power playing."--William Safire

Report on the Mining Industries of the United States (exclusive of the Precious Metals) NYU Press

This book examines how one aspect of the social and technological situation of literature--namely, the postal system--determined how literature was produced and what was produced within literature. Language itself has the structure of a relay, where what is transmitted depends on a prior withholding. The social arrangements and technologies for achieving this transmission thus have had a particularly powerful impact on the imagination of literature as a medium. The book has three parts. The first part reconstructs the postal conditions of classic and Romantic literature: the invention of postage in the seventeenth century, which transformed the postal system into a service meant to be used by the population (instead of by the prince alone); the sexualization of letter writing, which was introduced in the middle of the eighteenth century and changed the reading of a letter into an interpretation of intimate confessions of the soul; and Goethe's turning of this new ontology of the letter into a logistics of literature whereby literary authorship was constructed

by means of postal logistics, with the precision of engineering. The second part analyzes nineteenth-century postal innovations that facilitated communication through letters and examines how literary works were able to live off such communication. These innovations included the reform of the post office; the invention of the postage stamp; the Universal Postal Union, which subjected letter writing to an economy of materials and uniform standards; and the telegraph and the telephone, which surpassed literature in terms of speed, economy, and analog-signal processing. In the third part, on the basis of a close reading of Franz Kafka's letters to his typist-fiancée, the author demonstrates how postal logistics of love and authorship have worked in the era of modern postal systems and technical media. Kafka's correspondence is deciphered as a "war of nerves" waged by means of all available techniques and conditions of transmission.

Ethics in Quantitative Finance Legare Street Press

A collection of the histories of Florida's light stations by authors who are authorities on a particular lighthouse, sharing details of the lives of these great sentinels.

The Geography of Herodotus Oxford University Press

Topology is a branch of pure mathematics that deals with the abstract relationships found in geometry and analysis. Written with the mature student in mind, *Foundations of Topology*, Second Edition, provides a user-friendly, clear, and concise introduction to this fascinating area of mathematics. The author introduces topics that are well motivated with thorough proofs that make them easy to follow. Historical comments are dispersed throughout the text, and exercises, varying in degree of difficulty, are found at the end of each chapter. *Foundations of Topology* is an excellent text for teaching students how to develop the skill to write clear and precise proofs.

Reliability and Statistics in Transportation and Communication Springer

Grid-Scale Energy Storage Systems and Applications provides a timely introduction to state-of-the-art technologies and important demonstration projects in this rapidly developing field. Written with a view to real-world applications, the authors describe storage technologies and then cover operation and control, system integration and battery management, and other topics important in the design of these storage systems. The rapidly-developing area of electrochemical energy storage technology and its implementation in the power grid is covered in particular detail. Examples of Chinese pilot projects in new energy grids and micro grids are also included. Drawing on significant Chinese results in this area, but also including data from abroad, this will be a valuable reference on the development of grid-scale energy storage for engineers and scientists in power and energy transmission and researchers in academia. Addresses not only the available energy storage technologies, but also topics significant for storage system designers, such as technology management, operation and control, system integration and economic assessment. Draws on the wealth of Chinese research into energy storage and describes important Chinese energy storage demonstration projects. Provides practical examples of the application of energy storage technologies that can be used by engineers as references when designing new systems.

Dear Candidate: Analysts from around the World Offer Personal Reflections on Psychoanalytic Training, Education, and the Profession Academic Press

Argues that anti-Muslim activity reveals how fear is corroding core American values. In a 2018 national poll, over ninety percent of respondents reported that treating people equally is an essential American value. Almost eighty percent said accepting people of different racial backgrounds is very important. Yet about half of the general public reported that they doubt whether Muslims can truly dedicate themselves to American values and society. Why do many people who say they believe in equality and acceptance of those of different backgrounds also think that Muslims could be an exception to that rule? In *Fear in Our Hearts*, Caleb Iyer Elfenbein examines Islamophobia in the United States, positing that rather than simply being an outcome of the 9/11 attacks, anti-Muslim activity grows out of a fear of difference that has always characterized US public life. Elfenbein examines the effects of this fear on American Muslims, as well as describing how it works to shape and distort American society. Drawing on over 1,800 news reports documenting anti-Muslim activity, Elfenbein pinpoints trends, draws connections to the broader histories of immigration, race, identity, belonging, and citizenship in the US, and examines how Muslim communities have responded. In the face of public fear and hate, American Muslim communities have sought to develop connections with non-

Muslims through unprecedented levels of community transparency, outreach, and public engagement efforts. Despite the hostile environment that has made these efforts necessary, American Muslims have faced down their own fears to offer a model for building communities and creating more welcoming conditions of public life for everyone. Arguing that anti-Muslim activity tells us as much about the state of core American values in general as it does about the particular experiences of American Muslims, this compelling look at Muslims in America offers practical ideas about how we can create a more welcoming public life for all in our everyday lives.

The Florida Lighthouse Trail Wipf and Stock Publishers

For the first time ever, Dave Meltzer's famous Wrestling Observer Newsletter is available as both a print and digital book. The first of the series revisits all of the major wrestling and MMA stories from 1997 (all condensed into handy chapters for ease of reference), including: - The Montreal Screwjob- Shawn Michaels loses his smile- ECW arrives on pay-per-view- Vader arrested in Kuwait- Bret Hart vs. Shawn Michaels backstage brawl- Ken Shamrock signs from the WWF- Riki Choshu retires- WWF vs. WCW: The Battle of Los Angeles- The death of Plum Mariko- Arn Anderson retires- AJW goes bankrupt- Tod Gordon leaves ECW- Randy Couture beats Vitor Belfort- WCW breaks records- Fan riots- The Demise of the USWAPlus business analysis, supercard summaries, PPV drawing cards, and the Wrestling Observer Newsletter Award.

Books in Print Supplement Legare Street Press

While the earliest evidence of organized running can be traced back to Egypt in 3800 BCE, the modern sport of track and field evolved from rural games and church and folk festivals, and rules were drawn up in the final quarter of the 19th century in those advanced societies where enough people had the leisure time to indulge their fancies. Today, in addition to the running events, track and field includes such events as the high jump, pole vault, long jump, shot, discus, javelin, hammer, and decathlon. The *Historical Dictionary of Track and Field* covers the history of this sport through a chronology, an introductory essay, appendixes, and an extensive bibliography. The dictionary section has over 500 cross-referenced entries on key figures, places, competitions, and governing bodies within the sport. This book is an excellent access point for researchers, students, and anyone wanting to know more about the history of track and field.

Miscellanies Book VII. The Greek Text Elsevier

History of the Gifford Lectures The educator and historian Jacques Barzun described the Gifford Lectures as virtuoso performances and "the highest honor in a philosopher's career." For over a hundred years the Gifford Lecture series has been one of the foremost lecture series dealing with religion, science and philosophy. In his 1885 will the jurist Adam Lord Gifford, convinced that true, felt knowledge of God when acted upon generated human well-being and progress, bequeathed £80,000 to the four Scottish universities (Universities of Edinburgh, Aberdeen, Glasgow, and St. Andrews) for the establishment of a series of lectures dealing with the topic of natural religion. In dealing with their particular area of interest and expertise, lecturers are to discuss natural theology as a science, that is, "without reference to or reliance upon any supposed special exceptional or so-called miraculous revelation." The lectures began in 1888 and, with the exception of the years during World War II, 1942-1945, have been delivered continuously since that time. Presenters were to be appointed for a period of two years and could be reappointed for two additional periods of two years each, but for no more than six years in a given city. In this manner the subject was to be examined and promoted by different minds.

The Wrestling Observer Yearbook '97 Rowman & Littlefield In this first-of-kind book, senior psychoanalysts from around the world offer personal reflections on their own training, what it was like to become a psychoanalyst, and what they would like most to convey to the candidate of today. With forty-two personal letters to candidates, this edited collection helps analysts in training and those recently entering the profession to reflect upon what it means to be a psychoanalytic candidate and enter the profession. Letters tackle the anxieties, ambiguities, complications, and pleasures faced in these tasks. From these reflections, the book serves as a guide through this highly personal, complex, and meaningful experience and helps readers consider the many different meanings of being a candidate in a psychoanalytic institute. Perfect for candidates and psychoanalytic educators, this book inspires analysts at all levels to think, once again, about this impossible but fascinating profession and to consider their

own psychoanalytic development.

Fear in Our Hearts Routledge

In this benchmark volume top scholars come together to present state-of-the-art research and pursue a more rigorous framework for understanding and studying the linkages between social and ecological systems. Contributors from a wide spectrum of disciplines, including archaeology, anthropology, geography, ecology, palaeo-science, geology, sociology, and history, present and assess both the evolution of our thinking and current, state-of-the-art theory and research. Covering ancient through modern periods, they discuss the complex ways in which human culture, economy, and demographics interact with ecology and climate change. The World System and the Earth System is critical reading for all scholars and students working at the interface of nature and society. Contributors: Thomas Abel, Björn Berglund, Chris Chase-Dunn, Alfred Crosby, Carole L. Crumley, John Dearing, Bert de Vries, Nina Eisenmenger, Andre Gunder Frank, Jonathan Friedman, Stefan Giljum, Thomas Hall, Karin Holmgren, Alf Hornborg, Kristian Kristiansen, Thomas Malm, Daniel Mandell, Betty Meggers, George Modelski, Emilio Moran, Helena Öberg, Frank Oldfield, Susan Stonich, William Thompson, Peter Turchin.

Summer Boarders Palgrave Macmillan

This book presents an ethical theory for financial transactions that underpins the stability of modern economies. It combines elements from history, ethics, economics and mathematics to show how these combined can be used to develop a pragmatic theory of financial markets. Written in three sections; section one examines the co-evolution of finance and mathematics in an ethical context by focusing on three periods: pre-Socratic Greece, Western Europe in the thirteenth century and North-western Europe in the seventeenth century to demonstrate how the historical development of markets and finance were critical in the development of European ideas of science and democracy. Section two interprets the evidence presented in section one to provide examples of the norms reciprocity, sincerity and charity and introduce the pragmatic theory. Section three uses the pragmatic theory to interpret recent financial crises, address emergent phenomena and relate the theory to alternative contemporary theories of markets. Presenting a unique synthesis of mathematical and behavioural approaches to finance this book provides explicit ethical guidance that will be of interest to academics and practitioners alike.

Congressional Record Scarecrow Press

Diode, Transistor and FET Circuits Manual is a handbook of circuits based on discrete semiconductor components such as diodes, transistors, and FETs. The book also includes diagrams and practical circuits. The book describes basic and special diode characteristics, heat wave-rectifier circuits, transformers, filter capacitors, and rectifier ratings. The text also presents practical applications of associated devices, for example, zeners, varicaps, photodiodes, or LEDs, as well as it describes bipolar transistor characteristics. The transistor can be used in three basic amplifier configurations, such as common-collector, common-emitter, or common-base. Oscillators and multivibrators use transistors as linear amplifying elements or as digital switching elements, respectively. In other practical applications, bipolar transistors are used in audio pre-amp, tone control, and power amplifier applications. For example, the book illustrates the ideal form and location of the volume control where it is fully d.c.-isolated from the pre-amplifier's output. The book cites other applications of transistor circuits in a noise limiter, in a stable multivibrators, in L-C oscillators, and in lie detectors. This book is suitable for radio, television, and electronics technicians, design and application engineers, and students in electronics or radio communications.

Power Game Saunders

A celebration of the great American lighthouses, their keepers, their histories, and their ongoing stories. For more than two centuries, lighthouses have helped sailors find their way through treacherous waters, guiding them home or taking them safely through passages on their way to adventure. These historic towers and houses form a sparkling chain of lights along our coasts, a reminder of the past echoing with adventure and mystery, a lure for travelers looking for a glimpse into a romantic past. Completely revised and updated, *American Lighthouses* offers more than just a tour of 450 beautiful and historic navigational beacons dotting the coasts and lakes of the United States. This fully illustrated, one-of-a-kind handbook details their history and architecture and provides full information on visiting or viewing them. Included are many endangered lights, threatened by erosion or lack of funding, as well as "ghost lights," which are no longer standing.

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