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KANE POWERS

The Psychology of Searching Academic Press

Explores a range of disciplines to investigate the nature of wisdom, identifying ancient-world views, its role in philosophy, and the scientific findings from the past half century that have offered insight into the characteristics of historical figures.

Measures for Research and Evaluation in the English Language Arts Vintage

In this first study of the Greek and Roman exploration for over half a century, Duane W. Roller presents an important examination of the impact of the Greeks and Romans on the world through the Pillars of Herakles and beyond the Mediterranean. Roller chronicles a detailed account of the series of explorers who were to discover the entire Atlantic coast; north to Iceland, Scandinavia and the Baltic, and south into the Africa tropics. His account examines these early pioneers and their discoveries, and contributes a brand new chapter to the history of exploration. Based not only on the literary evidence, but also personal knowledge of the areas from the Arctic to west Africa, the book looks at the people, from the earliest Greeks, through the Carthaginians to the Romans, and examines their exploration of this vast and largely unfamiliar territory. Discussing for the first time the relevance of Iceland and the Arctic to Greco-Roman culture, this groundbreaking work is an enthralling and informative read that will be an invaluable study resource for Greek and Roman history courses

Western Plainchant Springer

This book challenges the widely held view which condemns as weak and half-hearted Anglo-Jewish efforts on behalf of European Jews during the Nazi period. Anglo-Jewish organizations achieved remarkable successes in the pre-war years, combining their administrative expertise with the financial guarantee of maintenance to accomplish the rescue of over fifty thousand refugees. By tragic contrast, their lack of political and diplomatic experience during wartime rendered them almost entirely incapable of influencing an intransigent government engaged in

global war to save Jewish lives.

Long Range Identification and Tracking of Ships (Us Coast Guard Regulation) (Uscg) (2018 Edition) Springer

Polymers continue to play an ever increasing role in the modern world. In fact it is quite inconceivable to most people that we could ever have existed of the increased volume and variety of materials without them. As a result currently available, and the diversity of their application, characterisation has become an essential requirement of industrial and academic laboratories involved with polymeric materials. On the one hand requirements may come from polymer specialists involved in the design and synthesis of new materials who require a detailed understanding of the relationship between the precise molecular architecture and the properties of the polymer in order to improve its capabilities and range of applications. On the other hand, many analysts who are not polymer specialists are faced with the problems of analysing and testing a wide range of polymeric materials for quality control or material specification purposes. We hope this book will be a useful reference for all scientists and techno or industrial laboratories, logists involved with polymers, whether in academic and irrespective of their scientific discipline. We have attempted to include in one volume all of the most important techniques. Obviously it is not possible to do this in any great depth but we have encouraged the use of specific examples to illustrate the range of possibilities. In addition numerous references are given to more detailed texts on specific subjects, to direct the reader where appropriate. The book is divided into II chapters.

She Will Build Him a City Princeton University Press

The discipline of instrumentation has grown appreciably in recent years because of advances in sensor technology and in the interconnectivity of sensors, computers and control systems. This 4e of the Instrumentation Reference Book embraces the equipment and systems used to detect, track and store data related to physical, chemical, electrical, thermal and mechanical properties of materials, systems and operations. While traditionally a key area within mechanical and industrial engineering, understanding this greater and more complex use of sensing and monitoring controls and systems is essential for a

wide variety of engineering areas--from manufacturing to chemical processing to aerospace operations to even the everyday automobile. In turn, this has meant that the automation of manufacturing, process industries, and even building and infrastructure construction has been improved dramatically. And now with remote wireless instrumentation, heretofore inaccessible or widely dispersed operations and procedures can be automatically monitored and controlled. This already well-established reference work will reflect these dramatic changes with improved and expanded coverage of the traditional domains of instrumentation as well as the cutting-edge areas of digital integration of complex sensor/control systems. Thoroughly revised, with up-to-date coverage of wireless sensors and systems, as well as nanotechnologies role in the evolution of sensor technology Latest information on new sensor equipment, new measurement standards, and new software for embedded control systems, networking and automated control Three entirely new sections on Controllers, Actuators and Final Control Elements; Manufacturing Execution Systems; and Automation Knowledge Base Up-dated and expanded references and critical standards

States of Injury Bloomsbury Publishing USA

Whether in characterizing Catharine MacKinnon's theory of gender as itself pornographic or in identifying liberalism as unable to make good on its promises, Wendy Brown pursues a central question: how does a sense of woundedness become the basis for a sense of identity? Brown argues that efforts to outlaw hate speech and pornography powerfully legitimize the state: such apparently well-intentioned attempts harm victims further by portraying them as so helpless as to be in continuing need of governmental protection. "Whether one is dealing with the state, the Mafia, parents, pimps, police, or husbands," writes Brown, "the heavy price of institutionalized protection is always a measure of dependence and agreement to abide by the protector's rules." True democracy, she insists, requires sharing power, not regulation by it; freedom, not protection. Refusing any facile identification with one political position or another, Brown applies her argument to a panoply of topics, from the basis of litigiousness in political life to the appearance on the academic

Left of themes of revenge and a thwarted will to power. These and other provocations in contemporary political thought and political life provide an occasion for rethinking the value of several of the last two centuries' most compelling theoretical critiques of modern political life, including the positions of Nietzsche, Marx, Weber, and Foucault.

Arts & Humanities Citation Index Oxford University Press

The Law Library presents the complete text of the Long Range Identification and Tracking of Ships (US Coast Guard Regulation) (USCG) (2018 Edition). Updated as of May 29, 2018 This rule requires, consistent with international law, certain ships to report identifying and position data electronically. This rule implements an amendment to chapter V of the International Convention for the Safety of Life at Sea (SOLAS), regulation 19-1, and enables the Coast Guard to correlate Long Range Identification and Tracking (LRIT) data with data from other sources, detect anomalies, and heighten our overall Maritime Domain Awareness.

This rule is consistent with the Coast Guard's strategic goals of maritime security and maritime safety, and the Department's strategic goals of awareness, prevention, protection, and response. This ebook contains: - The complete text of the Long Range Identification and Tracking of Ships (US Coast Guard Regulation) (USCG) (2018 Edition) - A dynamic table of content linking to each section - A table of contents in introduction presenting a general overview of the structure

History of the Ram Fleet and the Mississippi Marine Brigade in the War for the Union on the Mississippi and Its Tributaries Harsh Snehanshu

On a fateful winter day, Amol Sabharwal, co-founder of one of the most ambitious start-up ventures in the country, yourquote.in, decides to quit. What makes Amol quit his own business venture just when it is on the brink of raising its first round of funding? Harsh Snehanshu, bestselling author of *Oops! I Fell in Love!* gives us an insider's peek into the big, bad entrepreneurial world of fame, betrayal, lust for power, greed, and unethical business practices. Based on the real-life story of the start-up that the author co-founded in 2010, *Because Shit Happened* will tell you what NOT to do in a start-up.

Robotics CRC Press

They were far away. They had been coercively separated. Half a world apart. He was in india, while she in US. Some say that long

distance relationships do not work. They knew just one thing: love works. And they possessed just one asset: hope, It worked for them, even without hearing each other's voice for months, even without seeing each other's voice face for almost half a year. Six months later, she was coming back to india for just a week. Their excitement touched the pinnacle of joy, in hope that their timeless wait was going to be over the moment they would behold each other's light. But something happens. Love fails. Hope survives. Or vice-versa? What happens next ? Come and find out yourself in the continuing story of Kanav and Tanya...

Rachelle Simon and Schuster

Historically, family history research and compiling pedigrees was needed for landed gentry, but is now a popular hobby. Why the sudden interest? This book will look at psychological explanations as to why we are interested in our family tree and our ancestors' pasts. We will look at the psychology of contextualising ourselves, tribal territoriality, kinship, experiencing genealogical voids from separation, the notion of homelands, romanticised heritages, cultural dejavu, race memory, becoming obsessed with searching, and putting all the pieces in our jigsaw. Why do we avidly research distant ancestors that we share so little DNA with, and feel less connection to second cousins? We will discuss the role of gender and culture in devising a tree, and how we develop an apparently seamless narrative based on fragmented information we have gleaned from various sources. Do you like your name? What are the naming patterns in your community? Has social media made us lonely, and we hoard people? How do we feel about death and dying? What do you want on your gravestone? Are we searching for who they were, or who we are?

Nuclear Safety in Light Water Reactors Createspace Independent Publishing Platform

This book summarizes science and technology of a new generation of high-energy and insensitive explosives. The objective is to provide professionals with comprehensive information on the synthesis and the physicochemical and detonation properties of the explosives. Potential technologies applicable for treatment of contaminated wastestreams from manufacturing facilities and environmental matrices are also included. This book provides the reader an insight into the depth and breadth of theoretical and empirical models and experimental techniques currently being developed in

the field of energetic materials. It presents the latest research by DoD engineers and scientists, and some of DoD's academic and industrial researcher partners. The topics explored and the simulations developed or modified for the purposes of energetics may find application in other closely related fields, such as the pharmaceutical industry. One of the key features of the book is the treatment of wastewaters generated during manufacturing of these energetic materials.

Power and Freedom in Late Modernity Lloyd's Ship Manager LSM. The Motor Ship Shipping World & Shipbuilder The Central Intelligence Agency and Overhead Reconnaissance The U-2 and OXCART Programs, 1954-1974

"This volume of measurement instruments in the English language arts is the second one produced by the Research Instruments Project (TRIP), which was designed to collect and evaluate research instruments in language arts, language and language development, literacy, literature, oral language, reading, teacher knowledge/attitudes, and writing. The 160 measurement instruments are arranged alphabetically by category; within each category, measures are listed alphabetically by author. All instruments are cross-referenced by author. The age range indicated is the specific age grouping as stated by the authors or the age of the sample to whom the instrument was administered. The description of the instrument provides the purpose of the instrument, the date of construction, and a physical description of the instrument--often including sample items and administration data (directions, time, scoring procedures, and so forth). The lack of reliability and validity data for instruments is indicated when the information was unavailable. In the case of tables of difficulty, indexes, and so on, the data contained are summarized and the complete data are made available with the test or references cited. (HOD)" -- Google Books viewed January 22, 2021.

With Name, Co., Regiment, Date of Death and No. of Grave in Cemetery Sigma Press

THE BOOK TITLE ABOVE FOR MORE NAMES (OVER 1,500 AVAILABLE) A cascade of flowers decorates this beautiful 6x9 line journal. And it is already personalized with her name. It makes a thoughtful gift idea for a mother, sister, best friend, coworker, bridesmaid, teacher (or even for yourself). 100 lined pages inside with a greyscale graphic of the floral waterfall found

on the front.

A Handbook Random House India

This vital reference is the only one-stop resource on how to assess, prevent, and manage severe nuclear accidents in the light water reactors (LWRs) that pose the most risk to the public. LWRs are the predominant nuclear reactor in use around the world today, and they will continue to be the most frequently utilized in the near future. Therefore, accurate determination of the safety issues associated with such reactors is central to a consideration of the risks and benefits of nuclear power. This book emphasizes the prevention and management of severe accidents, in order to teach nuclear professionals how to mitigate potential risks to the public to the maximum extent possible. Engineers, researchers, students and the personnel of vendors, safety authorities and nuclear power generation organizations require the knowledge offered by this volume's globally renowned experts to ensure they obtain a core competency in nuclear safety. Organizes and presents all the latest thought on LWR nuclear safety in one consolidated volume, provided by the top experts in the field, ensuring high-quality, credible and easily accessible information Explains how developments in the field of LWR severe accidents have provided more accurate determinations of risk, thereby shedding new light on the debates surrounding nuclear power safety, particularly in light of the recent tragedy in Japan Concentrates on prevention and management of accidents, developing methodologies to estimate the consequences and associated risks

The Origin of the Red Cross Independently Published

Few subjects have caught the attention of the entire world as much as those dealing with natural hazards. The first decade of this new millennium provides a litany of tragic examples of various hazards that turned into disasters affecting millions of individuals around the globe. The human losses (some 225,000 people) associated with the 2004 Indian Ocean earthquake and tsunami, the economic costs (approximately 200 billion USD) of the 2011 Tohoku Japan earthquake, tsunami and reactor event, and the collective social impacts of human tragedies experienced during Hurricane Katrina in 2005 all provide repetitive reminders that we humans are temporary guests occupying a very active and angry planet. Any examples may have been cited here to stress the point that natural events on Earth may, and often do,

lead to disasters and catastrophes when humans place themselves into situations of high risk. Few subjects share the true interdisciplinary dependency that characterizes the field of natural hazards. From geology and geophysics to engineering and emergency response to social psychology and economics, the study of natural hazards draws input from an impressive suite of unique and previously independent specializations. Natural hazards provide a common platform to reduce disciplinary boundaries and facilitate a beneficial synergy in the provision of timely and useful information and action on this critical subject matter. As social norms change regarding the concept of acceptable risk and human migration leads to an explosion in the number of megacities, coastal over-crowding and unmanaged habitation in precarious environments such as mountainous slopes, the vulnerability of people and their susceptibility to natural hazards increases dramatically. Coupled with the concerns of changing climates, escalating recovery costs, a growing divergence between more developed and less developed countries, the subject of natural hazards remains on the forefront of issues that affect all people, nations, and environments all the time. This treatise provides a compendium of critical, timely and very detailed information and essential facts regarding the basic attributes of natural hazards and concomitant disasters. The Encyclopedia of Natural Hazards effectively captures and integrates contributions from an international portfolio of almost 300 specialists whose range of expertise addresses over 330 topics pertinent to the field of natural hazards. Disciplinary barriers are overcome in this comprehensive treatment of the subject matter. Clear illustrations and numerous color images enhance the primary aim to communicate and educate. The inclusion of a series of unique "classic case study" events interspersed throughout the volume provides tangible examples linking concepts, issues, outcomes and solutions. These case studies illustrate different but notable recent, historic and prehistoric events that have shaped the world as we now know it. They provide excellent focal points linking the remaining terms in the volume to the primary field of study. This Encyclopedia of Natural Hazards will remain a standard reference of choice for many years.

Marine and Freshwater Species Springer

The large amount of information on fish reproduction available is

not always readily accessible to all interested parties. Written to appeal to aquaculturalists, conservation managers, and scientific researchers, *Methods in Reproductive Aquaculture* provides an overview of available techniques and addresses ways to improve depleted stocks of endange

Encyclopedia of Natural Hazards Today's Senior Magazine

This book contains selected papers presented at the 15th IFIP WG 9.2, 9.6/11.7, 11.6/SIG 9.2.2 International Summer School on Privacy and Identity Management, held in Maribor, Slovenia, in September 2020.* The 13 full papers included in this volume were carefully reviewed and selected from 21 submissions. Also included is a summary paper of a tutorial. As in previous years, one of the goals of the IFIP Summer School was to encourage the publication of thorough research papers by students and emerging scholars. The papers combine interdisciplinary approaches to bring together a host of perspectives, such as technical, legal, regulatory, socio-economic, social or societal, political, ethical, anthropological, philosophical, or psychological perspectives. *The summer school was held virtually.

The Brahmaputra Basin Water Resources Springer

A widespread and still contemporary political phenomenon that exercises a profound effect on societies, settler colonialism structures relationships both historically and culturally diverse. This book assesses the distinctive feature of settler colonialism, and discusses its political, sociological, economic and cultural consequences.

Politics, Identity and Culture Springer Science & Business Media

This book presents the complete guide for readers to understand the applications, and pros and cons of nanotechnology applications in environmental remediation, although there are few critical reviews and textbooks available on environmental biotechnology. Water pollution has become one of the biggest concerns of the world. After the industrialisation and urbanisation, environmental pollution has become an enormous concern. Water pollution results in biomagnifications by entering the food chain. As a result water pollution and its risks need to be considered seriously and solutions need to be researched. This volume looks into such topics as bioremediation, nanobiotechnology, biosensors, and enzyme degradation to find solutions to these problems.

May 2008 Edition Palgrave Macmillan

"The Three Laws of Robotics:1: A robot may not injure a human being or, through inaction, allow a human being to come to harm;2: A robot must obey the orders given it by human beings except where such orders would conflict with the First Law;3: A robot must protect its own existence as long as such protection does not conflict with the First or Second Law;The Zeroth Law: A robot may not harm humanity, or, by inaction, allow humanity to come to harm." -Isaac Asimov Although this famous quote derived from Isaac Asimov, professor of biochemistry at Boston

University, seems plausible, it is highly improbable. The truth is, with the current status of robotic innovation, we are decades or even centuries before we must worry about the consequences that robotic innovation will have for humanity in the future. A robot is a simple enough idea. It is a machine that can do something by itself, in the simplest terms. You have almost certainly seen them in movies or read about them. Many people think of a metallic, human looking, machine when they think of a robot. The reality these days is a little less dramatic than that. In appearance, modern robots are often complex limbs or moving

tools. They can complete tasks largely without the need for human assistance, but they are a long way from the types of robots people have been imagining for centuries; that's right, the idea of the 'robot' is very old indeed. The things that robots might be able to do are a key driving force beyond their development. These ideas drive related fields, and those in turn, drive people to come up with better ways to make and use robots. If you are interested in the future, history and present state of robotics, then this book is a must-have addition to your collection.

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