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Dark Taste of Rapture-Gena Showalter 2011-08-23 New York Times bestselling author Gena Showalter captivates with a dark, tantalizing world of humans, otherworlders, and a powerful AIR agent consumed by his desire for a woman he can never have. . . . With one caress, he can give unforgettable pleasure . . . or unending pain. . . . Hector Dean is shaved, tattooed, and totally ripped—and he has a deadly secret. He is a walking weapon, capable of killing with a single brush of his fingertips. Little wonder he's determined to remain on his own. But Noelle Tremain is a temptation like no other. She is beautiful and rich, with a party girl smile that hides a shocking vulnerability, and from the beginning his sizzling attraction to her is undeniable. For the first time, his stone-cold resistance is tested. But to be with her, he risks destroying her. When a wealthy businessman is murdered in New Chicago's seediest district, the two are partnered, and there's no escaping what they both want: each other. Yet neither Hector nor Noelle knows what to fear more—the killer case, or their own lethal desires. . . .

UWB Communication Systems-Maria-Gabriella Di Benedetto 2006 Ultrawideband (UWB) communication systems offer an unprecedented opportunity to impact the future communication world. The enormous available bandwidth, the wide scope of the data rate / range trade-off, as well as the potential for very low-cost operation leading to pervasive usage, all present a unique opportunity for UWB systems to impact the way people and intelligent machines communicate and interact with their environment. The aim of this book is to provide an overview of the state of the art of UWB systems from theory to applications. Due to the rapid progress of multidisciplinary UWB research, such an overview can only be achieved by combining the areas of expertise of several scientists in the field. More than 30 leading UWB researchers and practitioners have contributed to this book covering the major topics relevant to UWB. These topics include UWB signal processing, UWB channel measurement and modeling, higher-layer protocol issues, spatial aspects of UWB signaling, UWB regulation and standardization, implementation issues, and UWB applications as well as positioning. The book is targeted at advanced academic researchers, wireless designers, and graduate students wishing to greatly enhance their knowledge of all aspects of UWB systems

High Performance Computing-Charles Severance 2010

Computer Integrated Manufacturing-L. Faria 2013-12-14 The impact of CIM (Computer Integrated Manufacturing) on the competitiveness of industry is nowadays well acknowledged. Significant increases in productivity, reduction of production costs and the ability to modify operations quickly are amongst the gains made when applying CIM technologies. The integration of automation islands and the application of information technology throughout manufacturing and engineering environments constitute key tasks for European industry. ESPRIT (European Strategic Programme for Research and Development in Information Technology) is a pre-competitive industry-oriented collaborative research and development programme in information technology. The programme is managed and co-funded by the European Community and is organised in close liaison with industry, national administrations and the research Community. ESPRIT has the following three objectives: - To provide the European information technology industry with the basic technologies to meet the competitive requirements of the 1990s; - To promote European industrial cooperation in information technology; - To pave the way for standards. The CIM part of the ESPRIT programme addresses the application of information technology in industrial environments. CIM-Europe is an information and awareness activity of ESPRIT. Its aim is to consolidate and enhance the effects of ESPRIT CIM by disseminating information on progress and achievements in the programme. It stimulates interaction between project teams in CIM and other areas, encouraging the development and the application of CIM techniques to the benefit of European industry. CIM-Europe's main activities are meetings (Study Groups, Workshops and its Annual Conference) and publications (Notes and Proceedings) .

Farm Workers, Agribusiness, and the State-Linda C. Majka 1982

Fertility Preservation in Male Cancer Patients-John P. Mulhall 2013-02-21 Men with cancer rendered infertile by surgery, chemotherapy, radiation and hormone therapy that are needed to control or cure their disease are increasingly being offered the chance to preserve their reproductive potential through artificial reproductive technologies. Cryopreservation of sperm and testicular tissue have increasingly helped boys and men preserve their fertility. There is a growing subspecialty within reproductive medicine aimed at fertility preservation in this population. Furthermore, strategies are being developed that may in the future revolutionize the approach to such patients. Written by international authorities in the field of fertility preservation, this comprehensive book is aimed at clinicians dealing with male cancer patients, in particular, urologists, andrologists, oncologists, pediatricians and nursing staff as well as clinicians in reproductive endocrinology. The text reviews the impact of cancers and their treatment on male fertility, the available fertility preservation strategies and post-treatment management.

Advanced Manufacturing and Materials Science-Kurian Antony 2018-05-31 This book presents selected papers from the international conference on advanced manufacturing and materials sciences (ICAMMS 2018). The papers reflect recent advances in manufacturing sector focusing on process optimization and give emphasis to testing and evaluation of new materials with potential use in industrial applications.

Business Publication Advertising Source- 1998-02

PC Magazine- 1997

The Čakavian Dialect of Orbanići Near Žrnjini in Istria-Janneke Kalsbeek 1998-01-01 Čakavian dialects, the westernmost dialects of the South Slavic language area, have long attracted the attention of investigators, largely owing to the complexity of their prosodic systems. These prosodic systems are interesting not only from a typological point of view, but also contain material of great importance for the study of Slavic historical accentology. The description of a Čakavian dialect in Istria (Croatia) presented in this volume contributes data for South Slavic historical dialectology, and for historical accentology. The book includes an introduction on Čakavian and other South Slavic dialects, particularly those spoken in Istria, and chapters, based on fieldwork by the author, on the phonology, morphology and some syntactic phenomena of the dialect of Orbanići. In the chapters on morphology, special attention is paid to accentuation types. The book also contains dialect texts (70 pp.) and a lexicon, in which all attested forms are listed.

The Geology of Mars-Mary Chapman 2007-05-17 Research into the geological processes operating on Mars relies on interpretation of images and other data returned by unmanned orbiters, probes and landers. Such interpretations are based on our knowledge of processes occurring on Earth. Terrestrial analog studies therefore play an important role in understanding the geological features observed on Mars. This 2007 book presents direct comparisons between locales on Earth and Mars, and contains contributions from leading planetary geologists to demonstrate the parallels and differences between these two neighboring planets. Mars is characterized by a wide range of geological phenomena that also occur on Earth, including tectonic, volcanic, impact cratering, eolian, fluvial, glacial and possibly lacustrine and marine processes. The book provides terrestrial analogs for data sets from Mars Global Surveyor, Mars Odyssey, Mars Exploration Rovers and Mars Express, and will therefore be a key reference for students and researchers of planetary science.

AIAA Aerospace Design Engineers Guide-AIAA (American Institute of Aeronautics and Astronautics) 2005-07-18 An indispensable reference for aerospace designers, analysts and students. This fifth revised and enlarged edition of this classic, indispensable, and practical guide provides a condensed collection of commonly used engineering reference data specifically related to aerospace design. New material on air breathing propulsion, systems engineering, and radar cross section has been added to reflect recent data in aircraft design. Features: New material on air breathing propulsion, systems engineering, and radar cross section Most commonly used formulas and data for aerospace design Convenient size and binding Large, easy-to-read tables, charts, and figures Handy reference for everyday use Developed by aerospace professionals AIAA Aerospace Design Engineers Guide is an essential tool for every design engineer and every aspiring aerospace engineering student.

The Notion of Dīṭhi in Theravāda Buddhism-Paul Fuller 2005 The notion of "view" or "opinion" (dīṭhi) as an obstacle to "seeing things as they are" is a central concept in Buddhist thought. This book considers the two ways in which the notion of views are usually understood. Are we to understand right-view as a correction of wrong-views (the opposition understanding) or is the aim of the Buddhist path the overcoming of all views, even right-view (the no-views understanding)? The author argues that neither approach is correct. Instead, he suggests that the early texts do not understand right-view as a correction of wrong-view, but as a detached order of seeing, completely different from the attitude of holding to any view, wrong or right. Arguing that by the term "right-view" we should understand an order of seeing which transcends all views, this book makes a valuable addition to the study of Buddhist philosophy.

Human Exploitation and Biodiversity Conservation-David L. Hawksworth 2008-01-03 This book presents a wide range of contributions addressing diverse aspects of biodiversity exploitation and conservation. These collectively provide a snapshot of ongoing action and state-of-the-art research, rather than a series of necessarily more superficial overviews. Examples presented here derive from studies in 17 countries including Africa, Asia, Europe, and North and South America. These reports will stimulate future work toward attaining a sustainable balance between the conservation and exploitation of biodiversity.

MGB Owners Workshop Manual-John Haynes 1989-07-30 Haynes disassembles every subject vehicle and documents every step with thorough instructions and clear photos. Haynes repair manuals are used by the pros, but written for the do-it-yourselfer.

Thomas Register of American Manufacturers and Thomas Register Catalog File- 2003 Vols. for 1970-71 includes manufacturers' catalogs.

Essentials of Gynaecology-Lakshmi Seshadri 2016-01-01 Essentials of gynaecology, 2/e for the undergraduate medical students. All the chapters have been updated keeping in view the current diagnosis and management guidelines. Chapters under the section Gynaecological Oncology, in particular, have been thoroughly updated with new information on classification, staging and management of premalignant and malignant conditions. Summary boxes, flow charts, algorithms and diagrams have been modified wherever required. Chapters, Abnormal Uterine Bleeding and Benign Diseases of the Vulva, have been entirely rewritten in accordance with the recent developments. Case scenarios, clinical photographs and self-assessment which includes case-based, long- answer and short-answer questions. Helps postgraduates and young practitioners to practice gynaecology with a thorough understanding of clinical diagnosis, investigations and evidence-based management.

Heat Considered as a Mode of Motion-John Tyndall 1875

R.C.C. Designs (Reinforced Concrete Structures)-B. C. Punmia 2012-04-01

Appian and Illyricum-Marjeta Šašel Kos 2005

Emera Altizer and His Descendants-Ruby Altizer Roberts 1978

BSAVA Manual of Psittacine Birds-Nigel Harcourt-Brown 2005-05-20 The many advances in psittacine medicine since the previous edition was published in 1996 are reflected in this Manual, which has been updated and rewritten under the direction of a new editorial partnership. The extended use of colour photographs adds to the extra usefulness of this successor to a well loved volume. Clinical examination is presented in a logical, highly practical way, with integrated photographs of key features. The chapter ends with notes on critical and emergency cases. The basic techniques of injection, crop tubing, microchipping, and wing, claw and beak clipping are described and illustrated. The role of clinical pathology is demonstrated, including colour images of haematology and cytology, and a step-by-step post-mortem examination procedure is presented. Diagnostic imaging encompasses radiography, ultrasonography and endoscopy, with views of both normal and abnormal presentations. Surgical principles plus procedures for both soft and hard tissues are then described. Subsequent chapters cover systemic illnesses and disease by individual organ system. These are designed to be read in their entirety or to be referred to as needed. For general practitioners the most commonly seen psittacine patients are small parrots, Cockatiels and Budgerigars. A chapter is therefore devoted to dealing with common problems in these small patients. This practical approach to the sick bird is extended in an appendix of diagnostic algorithms for common presentations such as 'fluffing up', fitting and feather damage. The editors both developed their interests in avian medicine from general practice and this has resulted in a practical, easy-to-use and relevant guide to psittacine medicine.

Therapeutic Choices-Jean Dorothy Gray 1995

The Path of Serenity and Insight-Henepola Gunaratana 2016-01-01 In the oldest scriptures of Theravada Buddhism much attention is given to the jhanas, high levels of meditative attainment distinguished by powerful concentration and purity of mind. Ven. Dr. Gunaratana examines these jhanas within the context of Buddhist teaching as a whole and particularly within the meditation disciplines taught by the Buddha. Beginning with the ethical foundation for meditation, the role of the teacher, the classical subjects of meditation, and the appropriateness of these subjects to individual practitioners, the author traces the practice of meditation to the higher reaches of realization. The eight stages of jhana are individually analyzed and explained in terms of their relation to one another and to the ultimate goal of the teaching. The author makes the critical distinction between the mundane jhanas and supermundane jhanas, pointing out that the lower four, while leading to various mental powers and psychic attainments, are not necessary to full enlightenment and may be developed or bypassed as the meditator wishes. The author goes on to explain the place of the jhanas among the accomplishments of an arahat and elucidate their usefulness for a dedicated meditator.

Defense Policy in the Reagan Administration-William P. Snyder 1997-03 By substantially increasing defense budgets, the Reagan Admin. (RA) did more than merely underwrite improvements in military forces, it undertook initiatives that changed both the image and reality of America's national defense. This book examines: the Strategic Defense Initiative, the 600 ship Navy, and the hefty increase in the Defense budget. Critics and supporters of the RA do agree on one point: the RA came into office with the intent of strengthening defense policy. How well the RA succeeded in that effort and the cost of that success are debated here.

Natural Products-Lixin Zhang 2007-11-17 A fresh examination of the past successes of natural products as medicines and their new future from both conventional and new technologies. High-performance liquid chromatography profiling, combinatorial synthesis, genomics, proteomics, DNA shuffling, bioinformatics, and genetic manipulation all now make it possible to rapidly evaluate the activities of extracts as well as purified components derived from microbes, plants, and marine organisms. The authors apply these methods to new natural product drug discoveries, to microbial diversity, to specific groups of products (Chinese herbal drugs, antitumor drugs from microbes and plants, terpenoids, and arsenic compounds), and to specific sources (the sea, rainforest, and endophytes). These new opportunities show how research and development trends in the pharmaceutical industry can advance to include both synthetic compounds and natural products, and how this paradigm shift can be more productive and efficacious.

Letters to a Young Sister-Hill Harper 2008 A guide to becoming empowered in today's world addresses a wide range of topics, from establishing a unique identity and confronting racism and sexism to engaging in responsible relationships with the opposite sex and managing finances.

Analytical Heat Diffusion Theory-A Luikov 2012-12-02 Analytical Heat Diffusion Theory is a revised edition of an earlier book by Academician Luikov, which was widely used throughout the Soviet Union and the surrounding socialist countries. This book is divided into 15 chapters that treat heat conduction problems by the classical methods and emphasize the advantages of the transform method, particularly in obtaining short time solutions of many transient problems. This book starts with a discussion on the physical fundamentals, generalized variables, and solution of boundary value problems of heat transfer. Considerable chapters are devoted to the basic classical heat transfer problems and problems in which the body surface temperature is a specified function of time. Other chapters explore the heat transfer problems under different heat sources, including continuous and pulse-type. The discussion then shifts to the problem of freezing wet ground, two-dimensional temperature field, and heat conduction with variable transfer coefficients. The final chapters deal with the fundamentals of the integral transforms and their application to heat conduction problems. These chapters also look into the application of the theory of analytic functions to the heat conduction theory of mathematical physics. This book is an invaluable source for advanced undergraduate or graduate in analytical heat transfer.

Concept and Reality in Early Buddhist Thought-Ñāṇananda (Bhikkhu) 1971

Scanning Nonlinear Dielectric Microscopy-Yasuo Cho 2020-05-20 Scanning Nonlinear Dielectric Microscopy: Investigation of Ferroelectric, Dielectric, and Semiconductor Materials and Devices is the definitive reference on an important tool to characterize ferroelectric, dielectric and semiconductor materials. Written by the inventor, the book reviews the methods for applying the technique to key materials applications, including the measurement of ferroelectric materials at the atomic scale and the visualization and measurement of semiconductor materials and devices at a high level of sensitivity. Finally, the book reviews new insights this technique has given to material and device physics in ferroelectric and semiconductor materials. The book is appropriate for those involved in the development of ferroelectric, dielectric and semiconductor materials devices in academia and industry. Presents an in-depth look at the SNDM materials characterization technique by its inventor Reviews key materials applications, such as measurement of ferroelectric materials at the nanoscale and measurement of semiconductor materials and devices Analyzes key insights on semiconductor materials and device physics derived from the SNDM technique

Wilderness Management-Roderick Nash 1978

The Complete Works in Verse and Prose of Abraham Cowley-Abraham Cowley 1881

BSAVA Manual of Avian Practice: A Foundation Manual-John Chitty 2018-06-06 Authored by vets with experience in all aspects of avian care, this manual is an essential tool for those in general practice who do not often see birds. Subjects including anatomy and physiology, husbandry, behaviour, examination, surgical techniques are covered in detail; common presentations are also dealt with in individual chapters. Includes Quick Reference Guides Informative and detailed appendices Clinical signs-based section, exploring particular conditions in detail

Asokan inscriptions-Asoka (King of Magadha) 1959

You Should Test That-Chris Goward 2012-12-21 Learn how to convert website visitors into customers Part science and part art, conversion optimization is designed to turn visitors into customers. Carefully developed testing procedures are necessary to help you fine-tune images, headlines, navigation, colors, buttons, and every other element, creating a website that encourages visitors to take the action you seek. This book guides you through creating an optimization strategy that supports your business goals, using appropriate analytics tools, generating quality testing ideas, running online experiments, and making the adjustments that work. Conversion optimization is part science and part art; this guide provides step-by-step guidance to help you optimize your website for maximum conversion rates Explains how to analyze data, prioritize experiment opportunities, and choose the right testing methods Helps you learn what to adjust, how to do it, and how to analyze the results Features hands-on exercises, case studies, and a full-color insert reinforcing key tactics Author has used these techniques to assist Fortune 500 clients You Should Test That explains both the "why" and the "how" of conversion optimization, helping you maximize the value of your website.

Encyclopedia of Labels and Label Technology-Michael Fairley 2004-09 An Encyclopaedia for the label producer and label user sectors, this reference provides a comprehensive understanding of the latest terms and terminology for all kinds of label and product decoration solutions.

The Metrology Handbook-Jay L. Bucher 2012 "The Measurement Quality Division, ASQ."

The Suasoriae of Seneca the Elder-Lucius Annaeus Seneca

Boating Skills and Seamanship-United States. Coast Guard Auxiliary 1988-06

The Origin And Development Of The Bengali Language-Suniti Kumar Chatterji 2002-10-01 This is the first systematic and detailed history of Bengali a modern Indo-Aryan language by an Indian scholar. Incidentally, since it is comparative in its treatment and takes into consideration the philology of other Indo-Aryan languages, it is an invaluable contribution to the scientific study of the modern Indo-Aryan languages as a whole.