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Japanese Kampo Medicines for the Treatment of Common Diseases-Somasundaram Arumugam 2017-03-17 Japanese Kampo Medicines for the Treatment of Common Diseases - Focus on Inflammation provides researchers and clinicians with a current look at how Kampo medicines can be used to effectively treat inflammatory disorders. Japanese Kampo medicines are a mixture of natural and herbal medicines that are available in Japan for the treatment of various diseases. Given their therapeutic potential, they are often prescribed instead of, or alongside, allopathic medicines. Kampo medicines are becoming more widespread and have proven effective for the treatment of a variety of inflammatory diseases, such as colitis, dermatitis, myocarditis, hepatitis, cardiomyopathy, and nephritis. This book offers background on Japanese Kampo medicines, along with a compilation of the published scientific data for several different types of Kampo medicines. It is an evidence-based guide for all those involved in, or interested in, the research and practice of Kampo medicine. Includes both preclinical and clinical data published from a variety of sources and compiled into one book Provides insight for researchers and clinicians on which Kampo medicines will provide the least side effects and offer the most effective therapy for a particular illness Offers important data that will help to inform future research and widen practice in this area Hydrology-H. M. Raghunath 2006 An attempt is made to place before students (degree and post-degree) and professionals in the fields of Civil and Agricultural Engineering, Geology and Earth Sciences, this important branch of Hydrosience, i.e., Hydrology. It deals with all phases of the Hydrologic cycle and related opics in a lucid style and in metric system. There is a departure from empiricism, with emphasis on collection of hydrological data, processing and analysis of data, and hydrological design on sound principles and matured judgement. Large number of hydrological design problems are worked out at the end of each article, to illustrate the principles involved and the design procedure. Problems for assignment are given at the end of each chapter, along with objective type and intelligence questions. Vacuum Manual-L. Holland 2012-12-06 Vacuum apparatus is widely used in research and industrial establishments for providing and monitoring the working environments required for the operation of many kinds of scientific instruments and process plant. The vacuum conditions needed range from the relatively coarse vacuum requirements in applications covering diverse fields such as food packaging, dentistry (investment casting), vacuum forming, vacuum metallur gical processes, vacuum impregnation, molecular distillation, vacuum drying and freeze drying etc. to the other extreme involving the highest possible vacuum as in particle accelerators, space technology -both in simulation and outer space, and research studies of atomically clean surfaces and pure condensed metal films. Vacua commence with the rough vacuum region, i.e. from atmosphere to 100 Pa * passing 6 through medium vacuum of 100 Pa to 0·1 Pa and high vacuum of 0·1 Pa to 1 J.Pa (10- Pa) until ultra high vacuum is reached below 1 J.Pa to the limit of measurable pressure about 12 I pPa (10- Pa). Progress and Issues in Case Management-Rebecca Sager Ashery 1992 Communicating for Results-Carolyn Meyer 2010 Designed to equip students with the skills for effective business communication, Communicating for Results offers practical, classroom-tested instruction not just in grammar but in the rhetorical techniques and persuasive strategies that students need to become effective writers and speakers. Supplemented with abundant group and individual activities to reinforce key principles and help students hone their skills, this invaluable text will teach students to communicate with confidence. Germ Cell Protocols-Heide Schatten 2004-03-24 The study of germ cells has undergone enormous advances in recent years and has entered into an explosive phase of new discoveries with the introd- tion of transgenic technologies and nuclear cloning. Basic knowledge and te- niques developed for lower vertebrate and invertebrate systems have facilitated the study of higher vertebrates, including humans. Many experiments that have first been performed on lower vertebrates provided the tools and strategies that could later be applied to other less readily available mammalian systems. The discovery of centrosomes in ascidians and sea urchin eggs now benefits st- ies of fertility and infertility in mammals including humans. External in vitro fertilization, now a common technique in assisted fertilization has only been possible as a result of numerous studies in lower systems in which external fertilization is natural. Egg activation, first explored in sea urchin and asc- ian eggs, now benefits cloning efficiency in farm and domestic animals. Gene manipulations and molecular methods have added to the possibilities of p- ducing live offspring with enormous biomedical, ecological, and economic implications. All sexually reproducing organisms produce primordial germ cells, a small population of cells that differentiate into gametes of either sex that carry to- potency, an ability to develop into an entire new organism. The two volumes on germ cells combine techniques in a variety of different systems and have selected those systems that have provided landmarks in advancing our kno- edge on germ cells. Science and Practice of Pressure Ulcer Management-Marco Romanelli 2006-06-15 Only comprehensive reference book on pressure ulcers and their management Only book in its field endorsed by the European Pressure Ulcer Advisory Panel, the leading European authority on pressure ulcers Steam Plant Calculations Manual, Revised and Expanded-Ganapathy 2017-11-22 Maintaining a question-and-answer format, this second edition provides simplified means of solving nearly 200 practical problems that confront engineers involved in the planning, design, operation and maintenance of steam plant systems. Calculations pertaining to emissions, boiler efficiency, circulation and heat transfer equipment design and performance are provided. Solutions to 70 new problems are featured in this edition. Complementary and Alternative Medicine-Geraldine Lee-Treweek 2020-04-29 Complementary and alternative medicine (CAM) is a fascinating and fast-changing area of medicine. This book explores the challenging issues associated with CAM in the context of the social, political and cultural influences that shape people's health. It: provides an overview of social change, consumption and debates arising from the increased public interest in CAM, arguing for and against different classifications discusses how CAM developed in a political and historical context, critically assessing the importance of ethics and values to CAM practice and how these inform what practitioners do analyzes the question of what people want, the changing contested nature of health, and the nature of personal and social factors associated with the use of CAM examines the diversity of settings in which CAM takes place explores the social, political and economic milieu in which CAM is provided and used. The book is one of three core texts for the forthcoming Open University course K221 Perspectives on Complementary and Alternative Medicine (first presented in February 2005). We Wept Without Tears-Gideon Greif 2005 The "Sonderkommando of "Auschwitz-Birkenau consisted primarily of Jewish prisoners forced by the Germans to facilitate the mass extermination. Though never involved in the killing itself, they were compelled to be "members of staff" of the Nazi death-factory. This book, translated for the first time into English from its original Hebrew, consists of interviews with the very few surviving men who witnessed at first hand the unparalleled horror of the Auschwitz-Birkenau death camp. Some of these men had never spoken of their experiences before. Ground Water-H. M. Raghunath 1987 This study on ground water contains the following topics: hydrometeorolgy, hydrogeology and acrial photography, and acquifer properties and ground water flow. Mechanizing Proof-Donald A. MacKenzie 2004 A sociological approach to the history of proof, as applied to and performed by computer systems. Forest Products Chemistry- 2000 Programming the Commodore 64-Raeto Collin West 1985 Arizona Odyssey-David Michael Goodman 1969 Behind Every Great Man-Marlene Wagman-Geller 2015-03-03 Who Said Men Get to Monopolize the Glory? Discover the Little Known Women Who Have Put the World's Alpha Males on the Map. From ancient times to the present, men have gotten most of the good ink. Yet standing just outside the spotlight are the extraordinary, and overlooked, wives and companions who are just as instrumental in shaping the destinies of their famous—and infamous—men. This witty, illuminating book reveals the remarkable stories of forty captivating females, from Constance Lloyd (Mrs. Oscar Wilde) to Carolyn Adams (Mrs. Jerry Garcia), who have stood behind their legendary partners and helped to humanize them, often at the cost of their own careers, reputations, and happiness. Through fame and its attendant ills—alcoholism, infidelity, mental illness, divorce, and even attempted murder—these powerful women quietly propelled their men to the top and changed the course of history. Meet the Untold Half of History, Including: •Alma Reville (Mrs. Alfred Hitchcock) •Elena Diakonova (Mrs. Salvador Dalí) •Winifred Madikizela (Mrs. Nelson Mandela) •Ann Charteris (Mrs. Ian Fleming, a.k.a. Mrs. James Bond) •Ruth Alpern (Mrs. Bernie Maddoff) And 35 more! That's Not My Fantasy-Addison Novak 2013-02-24 Follow Ansley and Skip as they continue their Swinging Lifestyle adventures in wife swapping. In this third work of the Lifestyle Series they delve ever deeper into the waters of the Swinging Lifestyle. Ansley awakens to her own bisexuality and they entertain a single woman and a single male for trying out threesomes. American Political Ideas Viewed from the Standpoint of Universal History-John Fiske 1911 Treating Alcoholism and Drug Abuse Among Homeless Men and Women-Milton Argeriou 1990 Understand and learn how to effectively address the burgeoning social problem of homelessness, particularly among alcoholics and drug addicts. Although one study cannot provide a definitive statement on the best services for the homeless, the variety of services and evaluation approaches described in this insightful book begin the process of identifying effective recovery approaches for homeless men and women with alcohol and drug problems. Professionals involved in the development and implementation of nine community demonstration grants in Alaska, California, Kentucky, Massachusetts, Minnesota, New York, and Pennsylvania reflect upon the unique needs and opportunities in their communities and explain the features of their programs in regards to clients, project services, project implementation, and evaluation. In Treating Alcoholism and Drug Abuse Among Homeless Men and Women, you will read about specially targeted programs for women, Alaskan natives, American Indians, blacks, and Hispanics, homeless individuals with mental illness, clients who use both drugs and alcohol, chronic alcoholics, and cocaine addicts. You will also observe the varying philosophical and programmatic differences; the problems of implementing programs, including community resistance and staffing issues; and the procedures for assessing the outcome of their programs. In addition to a comprehensive review of each project, this exciting new volume also includes an overview of the efforts of the National Institute on Alcohol Abuse and Alcoholism with the homeless and implications for future policy and programming decisions. An important book for health care providers, program administrators, state and local officials, researchers, and educators. Classical Chinese Medicine-Lihong Liu 2019 This book uses simple language to explain the essence of Shanghanlun (Treatise on Cold Damage), a monumental ancient medical classic, paired with cases the author encountered during years of practicing Chinese medicine, allowing readers to understand the melding of theory and practice and philosophical views of nature and life. The author's concise writing style leads readers to the core of Chinese medicine. Oceans and Human Health-Patrick J. Walsh 2011-09-02 Oceans and Human Health highlights an unprecedented collaboration of environmental scientists, ecologists and physicians working together on this important new discipline, to the benefit of human health and ocean environmental integrity alike. Oceanography, toxicology, natural products chemistry, environmental microbiology, comparative animal physiology, epidemiology and public health are all long established areas of research in their own right and all contribute data and expertise to an integrated understanding of the ways in which ocean biology and chemistry affect human health for better or worse. This book introduces this topic to researchers and advanced students interested in this emerging field, enabling them to see how their research fits into the broader interactions between the aquatic environment and human health. Color illustrations of aquatic life and oceanic phenomena such as hurricanes and algal blooms Numerous case studies Socio-economic and Ethical Analyses place the science in a broader context Study questions for each chapter to assist students and instructors Risks and remedies sections to help define course modules for instruction Histories of Computing-Michael Sean Mahoney 2011 Thirteen of Mahoney's essays and papers covering historiography, software engineering, and theoretical computer science. Come Rain or Come Shine-Jan Karon 2015-09-22 #1 New York Time bestselling author Jan Karon delivers the wedding that millions of Mitford fans have waited for. It's a June day in the mountains, with more than a few creatures great and small, and you're invited—because you're family. Over the course of ten Mitford novels, fans have kept a special place in their hearts for Dooley Kavanagh, first seen in At Home in Mitford as a barefoot, freckle-faced boy in filthy overalls. Now, Father Tim Kavanagh's adopted son has graduated from vet school and opened his own animal clinic. Since money will be tight for a while, maybe he and Lace Harper, his once and future soul mate, should keep their wedding simple. By the way, it's a pretty casual affair, so come as you are and remember to bring a tissue or two. After all, what's a good wedding without a good cry? The Difficult Child-Stanley Turecki 2012-02-29 How to help—and cope with—the-difficult child Expanded and completely revised, the classic and definitive work on parenting hard-to-raise children with new sections on ADHD and the latest medications for childhood disorders. Temperamentally difficult children can confuse and upset even experienced parents and teachers. They often act defiant, stubborn, loud, aggressive, or hyperactive. They can also be clingy, shy, whiny, picky, and impossible at bedtime, mealtimes, and in public places. This landmark book has been completely revised to include the latest information on ADHD, medications, and a reassuring approach to all aspects of childhood behavioral disorders. In this parenting classic, Dr. Stanley Turecki, one of the nation's most respected experts on children and discipline—and himself the father of a once difficult child--offers compassionate and practical advice to parents of hard-to-raise children. Based on his experience with thousands of families in the highly successful Difficult Children Program he developed for Beth Israel Medical Center in New York City, his step-by-step approach shows you how to: Identify your child's temperament using a ten-point test to pinpoint specific difficulties Manage common--often "uncontrollable"--conflict situations expertly and gently Make discipline more effective and get better results with less punishment Get support from schools, doctors, professionals, and support groups Understand ADHD and other common diagnoses, and decide if medication is right for your child Make the most of the tremendous potential and creativity that many "difficult" children have Drawing on his experience with thousands of families in his highly successful Difficult Child Program, Dr. Turecki shows parents how to: Identify their child's difficult temperament using a ten-point test to pinpoint specific difficulties Manage typical conflict situations expertly and kindly Make discipline more effective and get better results with less punishment Get support from schools, doctors, and others Understand ADHD and other common diagnoses, and decide whether medication is right for their child Make the most of the child's creativity and potential --> From the Trade Paperback edition. Author Catalog-Library of Congress 1953 Machine Language for Beginners-Richard Mansfield 1983-01-01 Introduces the Beginner to Machine Code. Includes Utilities, An Assembler & a Disassembler Protein Arrays-Eric Fung 2004 Introducing protein array technology and its application to the multiplexed detection of proteins, this volume includes novel methods to construct protein arrays using biotin, chemical reagents and chromatographic substrates. The New Heidegger-Miguel de Beistegui 2005-09-01 Martin Heidegger's work is pivotal in the history of modern European philosophy. The New Heidegger presents a comprehensive and stimulating overview of, and introduction to, the work of one of the most influential and controversial philosophers of our time. Heidegger has had an extraordinary impact on contemporary philosophical and extra-philosophical life: on deconstruction, hermeneutics, ontology, technology and techno-science, art and architecture, politics, psychotherapy, and ecology. The New Heidegger takes a thematic approach to Heidegger's work, covering not only the seminal Being and Time, but also Heidegger's lesser known works. Lively, clear and succinct, the book requires no prior knowledge of Heidegger and is an essential resource for anyone studying or teaching the work of this major modern philosopher. The Psyche in Chinese Medicine-Giovanni Maciocia 2009 THE PSYCHE IN CHINESE MEDICINE comprehensively discusses the treatment of mental-emotional disorders with both acupuncture and herbal medicine. Suitable for practitioners and students of Chinese medicine it discusses first the aetiology, pathology and diagnosis of mental disorders. It explores the nature of the Mind (Shen), Ethereal Soul (Hun), Corporeal Soul (Po), Intellect (Yi) and Will-Power (Zhi) and then presents the diagnosis and treatment of the most common psychological disorders with both acupuncture and Chinese herbs in detail. Specific chapters focus on the treatment of common conditions including depression, anxiety, insomnia, panic attacks, bipolar disorder and Attention Deficit Hyperactivity Disorder. Each condition is illustrated with case histories from the author's 35 years-long practice. Comprehensive discussion of the nature of the Shen, Hun, Po, Yi and Zhi in Chinese medicine The first detailed description of the nature

and functions of the Hun (Ethereal Soul) and how that relates to conditions such as depression, bipolar disorders and Attention Deficit Hyperactivity Disorder An entire chapter dedicated to the functions of acupuncture points in the treatment of mental-emotional disorders Case studies that offer realistic insights and understanding to the range of diagnostic and treatment choices the practitioner can make Attractive 2-colour page layout gives easy access and navigation around the text

Serious Programming for the Commodore 64-Henry Simpson 1984 Shows how to operate the Commodore 64 home computer, discusses screen design, input, output, error-testing, and file handling, and includes tips on programming and documentation

Everyone's Money Book-Jordan Elliot Goodman 1998 Discusses how to devise a personal financial plan and make successful investments

Frame #107-Robert Thiemann 2015-10-13 Frame: The Great Indoors is a bi-monthly international trade journal devoted to the design of interiors and products.Frame offers a stunning selection of interior designs created for shops, offices, exhibitions, residences, and hospitality venues. The magazine has the look, feel, and heft of a book. Frame packs the most interesting work from around the globe into six tactile issues a year. Visually focused, the magazine offers well-written articles illustrated with many photos, drawings, and sketches. A great deal of energy goes into finding, analyzing, and presenting the story behind each design published--and into communicating the message in everyday, easy-to-understand English. Loaded with only the best in contemporary design,Frame is an indispensable reference for professional interior designers, as well as for those involved in other creative pursuits. What readers find in each issue ofFrame: Visions: From the Drawing Board Interior designs for the future, including projects that may or may not be realized Stills: Portfolio of Places Concise reports on newly completed interiors worldwide, from Tokyo hair salons to the latest bars in London and New York. Features: Projects in Perspective In-depth articles on recently created interiors and their designers. Goods: Material Matters A section completely dedicated to the latest in product design, from furniture and lamps to display systems and cutting-edge fabrics.

Altered States of Consciousness-Charles T. Tart 1972

Things a Computer Scientist Rarely Talks about-Donald Ervin Knuth 2001 How does a computer scientist understand infinity? What can probability theory teach us about free will? Can mathematical notions be used to enhance one's personal understanding of the Bible? Perhaps no one is more qualified to address these questions than Donald E. Knuth, whose massive contributions to computing have led others to nickname him "The Father of Computer Science"--and whose religious faith led him to understand a fascinating analysis of the Bible called the 3:16 project. In this series of six spirited, informal lectures, Knuth explores the relationships between his vocation and his faith, revealing the unique perspective that his work with computing has lent to his understanding of God. His starting point is the 3:16 project, an application of mathematical "random sampling" to the books of the Bible. The first lectures tell the story of the project's conception and execution, exploring its many dimensions of language translation, aesthetics, and theological history. Along the way, Knuth explains the many insights he gained from such interdisciplinary work. These theological musings culminate in a surprising final lecture tackling the ideas of infinity, free will, and some of the other big questions that lie at the juncture of theology and computation. Things a Computer Scientist Rarely Talks About, with its charming and user-friendly format--each lecture ends with a question and answer exchange, and the book itself contains more than 100 illustrations--is a readable and intriguing approach to a crucial topic, certain to edify both those who are serious and curious about their faiths and those who look at the science of computation and wonder what it might teach them about their spiritual world. Includes "Creativity, Spirituality, and Computer Science," a panel discussion featuring Harry Lewis, Guy L. Steele, Jr., Manuela Veloso, Donald E. Knuth, and Mitch Kapor.

Ultrasound in Cancer-Barry B. Goldberg 1981

Chocolate in Mesoamerica-Cameron L. McNeil 2009-03-01 New models of research and analysis, as well as breakthroughs in deciphering Mesoamerican writing, have recently produced a watershed of information on the regional use and importance of cacao, or chocolate as it is commonly called today. McNeil brings together scholars in the fields of archaeology, history, art history, linguistics, epigraphy, botany, chemistry, and cultural anthropology to explore the domestication, preparation, representation, and significance of cacao in ancient and modern communities of the Americas, with a concentration on its use in Mesoamerica. Cacao was used by many cultures in the pre-Columbian Americas as an important part of rituals associated with birth, coming of age, marriage, and death, and was strongly linked with concepts of power and rulership. While Europeans have for hundreds of years claimed that they introduced "chocolate" as a sauce for foods, evidence from ancient royal tombs indicates cacao was used in a range of foods as well as beverages in ancient times. In addition, the volume's authors present information that supports a greater importance for cacao in pre-Columbian South America, where ancient vessels depicting cacao pods have recently been identified. From the botanical structure and chemical makeup of "Theobroma cacao" and methods of identifying it in the archaeological record, to the importance of cacao during the Classic period in Mesoamerica, to the impact of European arrival on the production and use of cacao, to contemporary uses in the Americas, this volume provides a richly informed account of the history and cultural significance of chocolate.

Probability Theory and Mathematical Statistics-Marek Fisz 1980

Wit Inspirations of the Two-year-olds-Mark Twain 2016-01-06 Wit Inspirations of the "Two-year-olds" is a piece of short fiction by Mark Twain. Samuel Langhorne Clemens (November 30, 1835 - April 21, 1910), better known by his pen name Mark Twain, was an American author and humorist. He wrote The Adventures of Tom Sawyer (1876) and its sequel, Adventures of Huckleberry Finn (1885), the latter often called "The Great American Novel." Twain grew up in Hannibal, Missouri, which provided the setting for Huckleberry Finn and Tom Sawyer. After an apprenticeship with a printer, he worked as a typesetter and contributed articles to the newspaper of his older brother, Orion Clemens. He later became a riverboat pilot on the Mississippi River before heading west to join Orion in Nevada. He referred humorously to his singular lack of success at mining, turning to journalism for the Virginia City Territorial Enterprise. In 1865, his humorous story, "The Celebrated Jumping Frog of Calaveras County," was published, based on a story he heard at Angels Hotel in Angels Camp, California, where he had spent some time as a miner. The short story brought international attention, and was even translated into classic Greek. His wit and satire, in prose and in speech, earned praise from critics and peers, and he was a friend to presidents, artists, industrialists, and European royalty. Though Twain earned a great deal of money from his writings and lectures, he invested in ventures that lost a great deal of money, notably the Paige Compositor, a mechanical typesetter, which failed because of its complexity and imprecision. In the wake of these financial setbacks, he filed for protection from his creditors via bankruptcy, and with the help of Henry Huttleston Rogers eventually overcame his financial troubles. Twain chose to pay all his pre-bankruptcy creditors in full, though he had no legal responsibility to do so. Twain was born shortly after a visit by Halley's Comet, and he predicted that he would "go out with it," too. He died the day after the comet returned. He was lauded as the "greatest American humorist of his age," and William Faulkner called Twain "the father of American literature."

Germ Cell Protocols-Heide Schatten 2010-12-01 All sexually reproducing organisms produce primordial germ cells, a small population of cells that differentiate into gametes of either sex and carry to- potency, an ability to develop into an entire new organism. The study of germ cells has undergone enormous advances in recent years and has entered into an explosive phase of new discoveries with the introduction of transgenic technologies and nuclear cloning. Basic knowledge and techniques developed for lower vertebrate and invertebrate systems have facilitated the study of higher vertebrates, including humans. Many experiments that have first been performed on lower vertebrates provided the tools and strategies that could later be applied to other less readily available mammalian systems. The discovery of centrosomes in ascidians and sea urchin eggs now benefits studies of fertility and infertility in mammals. External in vitro fertilization, now a common technique in assisted fertilization, has only been possible as a result of numerous studies in lower systems in which external fertilization is natural. Egg activation, first explored in sea urchin and ascidian eggs, now benefits techniques designed to increase cloning efficiency in farm and domestic animals. Gene manipulations and molecular methods have added to the possibilities of producing live offspring with enormous biomedical, ecological, and economic implications. The two volumes on germ cells combine techniques in a variety of different systems; we have selected those systems that have provided landmarks in advancing our knowledge on germ cells.

Never the Twain-Abdoel Moeis 2011-05-01 The novel "Salah Asuhan," translated here as "Never the Twain," is among the most popular works of modern Indonesian fiction. First published in 1928, the book is still in print today. Hanafi, the novel's protagonist, is madly in love with Corrie du Bussee, a beautiful Eurasian, though he has long been betrothed, to his cousin, Rapiah. Which woman should Hanafi marry? Corrie, the feisty, liberated Western woman, or the simple-hearted Rapiah? The conflict Hanafi faces serves as an allegory for pre-independent Indonesia as it struggled toward national identity. Which course was the emerging nation to take? Was it to adhere to traditional values or was it to adopt Western notions of progress and modernity when, in doing so, might lead to the creation of a race of people who were neither Eastern nor Western?

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