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Junior Encyclopedia Bromage FRAN 2019-04-18 This comprehensive book covers a wide range of key topics, from space and science to history and the natural world. Crammed with amazing facts and fantastic photographs, this Junior Encyclopedia provides children with a wealth of knowledge in an accessible format, while captions, annotation and special panels supply extra information.

Breast Cancer Management for Surgeons Lynda Wyld 2017-11-29 This textbook provides a comprehensive overview of the state of the art knowledge of breast cancer management for the modern breast surgeon. It covers all aspects of multidisciplinary care including primary breast and axillary surgery, reconstruction and oncoplastic techniques, external beam radiotherapy and newer techniques such as tomotherapy, intraoperative radiotherapy and brachytherapy. In addition, systemic therapies including chemotherapy, the latest biological targeted therapies and endocrine therapies are covered. Readers can find out about other important aspects of breast cancer such as genetics, screening, imaging and long-term health among others. Chapters take the reader through the basics up to the highest levels of knowledge in an easy to understand format with management algorithms to aid clinical care, generous referencing of the best literature and figures and photographs to illustrate each section. Published with the official approval of the European Society of Surgical Oncology (ESSO) and the European Society of Breast Cancer Specialists (EUSOMA), the book is written by a panel of recognised leaders in the field and is an indispensable guide for the practicing breast specialist and senior specialists in training, wishing to update their knowledge with the latest trends or polish off their training before accreditation.

Personality and Neurosurgery J Brihaye 1988-12-30 The human personality is inextricably bound up with the function of the central nervous system. Diseases and malfunctions of the brain, head injuries and neurosurgical operations can all result in permanently altered behaviour patterns. This interrelation between brain and behaviour is most clearly demonstrated in cases involving functional neurosurgery and severe traumatic lesions. Despite the fact that this interrelation represents an everyday challenge to the neurosurgeon, it is a question which receives less attention than it deserves in neurosurgical meetings. At the Third Convention of the Academia Eurasiana Neurochirurgica the following topics were discussed: - Meaning of human personality - Methodology of personality evaluation - Changes of personality as consequence of severe brain injuries - Epilepsy and personality - Aphasia and personality - Psychosurgery and personality

Seed Dispersal Andrew J. Dennis 2007 Fresh concepts in the study of seed dispersal are spurring a host of exciting new questions, new answers to old questions, new methods and approaches, and a reinvigoration of the field.Seed Dispersal: Theory and its Application in a Changing World presents both recent advances and reviews of current knowledge demonstrating the vigour and vibrancy of the field. It provides new perspectives and directions at a time when efforts to meet growing environmental challenges threatening natural systems are of utmost importance.

Progress in Scale Modeling Kozo Saito 2008-08-20 Scale modeling can play an important role in R&D. When engineers receive some ideas in new product development, they can test how the new design looks by bui- ing scale models and they can get an actual feeling with the prototype through their imagination. Professor Emori often said: “When children play with a toy airplane, their mind is wondering about the prototype airplane which they haven’t ridden.” Children can use the scale model airplane as a means to enter into an imagi- tive world of wonder by testing in their own way how the actual airplane might function, how the actual airplane can maneuver aerodynamically, what might be the actual sound of a jet engine, how to safely land the actual airplane, and so on. This imagination that scale models can provide for children will help them later develop professional intuition. Physical scale models can never be entirely succe- fully replaced by computer screens where virtual models are displayed and fancy functions are demonstrated. Not only children but also adults can learn things by actually touching things only offered by physical models, helping all of us develop imagination and feeling eventually leading toward Kufu. Einstein’s famous “thought experiments [11],” which helped him to restructure modern physics may possibly and effectively be taught by letting researchers play with scale models!? References 1. I. Emori, K. Saito, and K. Sekimoto, Mokei Jikken no Riron to Ouyou (Scale Models in Engineering: Its Theory and Application), Gihodo, Tokyo, Third Edition, 2000.

Evoking a Sense of Place Joann P. Krieg 1988

Disenfranchised Grief Kenneth J. Doka 2002 This book focuses on the kind of grief that is not openly acknowledged, socially validated, or publicly mourned. It addresses the unique psychological, biological, and sociological issues involved in disenfranchised grief. The contributing authors explore the concept of disenfranchised grief, help define and explain this type of grief, and offer clinical interventions to help grievers express their hidden sorrow.

Multiple Stressors: A Challenge for the Future Carmel Mothersill 2007-08-20 Ecotoxicological risk from multiple stressors covers any situation where org- isms are exposed to a combination of environmental stressors. These include physical and chemical pollutants as well as other stressors such as parasites and environmental impact (e. g. , climate change or habitat loss). The combi- tion of stressors can result in increased risk to organisms (either additive or synergistic effects) or decreased effects (protective or antagonistic effects). The multiple stressor challenge is an international, multi-disciplinary problem requiring an international, multi-disciplinary approach. The c- rent approach to multiple stressors is to examine one stressor at a time and assume additivity. Little work has been done on combinations of stressors such that potential interactions can be determined. The problem is very complex. Multiple stressors pose a whole spectrum of challenges that range from basic science to regulation, policy and gove- ance. The challenges raise fundamental questions about our understanding of the basic biological response to stressors, as well as the implications of those uncertainties in environmental risk assessment and management. In addition to the great breadth, there is also great depth in the research ch- lenges, largely due to the complexity of the issues. From a basic science point of view, many of the mechanisms and processes under investigation are at the cutting edge of science - involving new paradigms such as genomic ins- bility and bystander effects.

Legumes as Food Ingredient Alfonso Clemente 2021-05-07 Legume crops provide a significant sources of plant-based proteins for humans. Grain legumes present outstanding nutritional and nutraceutical properties as sources of bioactive components with benefits in human health, while they are affordable food that contributes to achieving future food and feed security. Furthermore, they are major ingredients in the Mediterranean diet, playing a vital role in developing countries. Global food security requires a major re-focusing of plant sciences, crop improvement and production agronomy towards grain legumes (pulse crops) over coming decades, with intensive research to identify cultivars with improved grain characteristics, helping to develop novel legume-derived products (foods) adapted to today consumer preference. In this context, studies dealing with legume processing impact such as soaking, boiling, microwave cooking, germination, and fermentation among others, in their nutritional and anti-nutritional (i.e., food allergy) properties are of great interest in these future food developments. This Research Topic aims to bring together a collection of studies for a better understanding of current research in legume seed compounds functional properties to provide an updated and global vision of the importance of legumes in human health.

Therapy, Culture and Spirituality G. Nolan 2014-12-04 This edited collection addresses how therapy can engage with issues of race, culture, religion and spirituality. It is a response to the need for practitioners to further their understanding and skills base in developing ways of appropriately responding to the interconnectivity of these evolving issues.

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Probabilistic Mechanical Design Edward B. Haugen 1980-11-07 Focuses on the problem of engineering design based on the behavior of random variables. Gives numerous examples for determining reliability specifications in which both over- and under-designing can be avoided. Presents design methods that be adapted to nuclear, electrical and mining engineering as well as mechanical engineering specialties.

Home Blood Pressure Monitoring George S. Stergiou 2019-10-31 Hypertension remains a leading cause of disability and death worldwide. Self-monitoring of blood pressure by patients at home is currently recommended as a valuable tool for the diagnosis and management of hypertension. Unfortunately, in clinical practice, home blood pressure monitoring is often inadequately implemented, mostly due to the use of inaccurate devices and inappropriate methodologies. Thus, the potential of the method to improve the management of hypertension and cardiovascular disease prevention has not yet been exhausted. This volume presents the available evidence on home blood pressure monitoring, discusses its strengths and limitations, and presents strategies for its optimal implementation in clinical practice. Written by distinguished international experts, it offers a complete source of information and guide for practitioners and researchers dealing with the management of hypertension.

Foundations of Topology C. Wayne Patty 2009 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.

Advanced High School Statistics David Diez 2015-05-10 The OpenIntro project was founded in 2009 to improve the quality and availability of education by producing exceptional books and teaching tools that are free to use and easy to modify. We feature real data whenever possible, and files for the entire textbook are freely available at openintro.org.The future for OpenIntro depends on the involvement and enthusiasm of our community. Visit our website, openintro.org. We provide free videos, statistical software labs, lecture slides, course management tools, and many other helpful resources.

Forensic Podiatry John A. DiMaggio 2011-01-06 The human foot is a complex body part composed of fifty-two bones, which is twenty-five percent of all the bones in the body. Nonetheless, the foot is often viewed by the public and doctors as a “minor” body part. Similarly, the importance of pedal evidence in crime investigation has also long been undervalued, but as footwear evidence has become more commonly used in forensic situations, so has pedal evidence, which is why this seminal work is so important: it is the first textbook ever dedicated to forensic podiatry. Forensic Podiatry is an international compilation of current practices authored by the pioneers in the field. Part I discusses general forensic concerns, including those at the crime scene, from an informative perspective. It covers tasks performed by the crime laboratory, forensic podiatry principles, and various aspects of human identification. Part II deals with specific forensic podiatric concerns such as photographic techniques, bare footprint identification, and footwear examination and analysis. It also discusses forensic gate and analysis as well as the identification of pedal remains from podiatry records, which is important for mass disaster scenes. Part III presents actual forensic podiatry case studies from the United Kingdom and the United States, and Part IV focuses on podiatry practice standards, which in many instances parallel expert witness responsibilities. Groundbreaking and essential, this book is useful for medical and criminal justice students as well as podiatrists, criminalists, footwear examiners, forensic anthropologists, attorneys and investigators.

Finding a Voice at Work? Stewart Johnstone 2015 A critical assessment of the main concepts and models of employee voice in the UK and Europe. The contributors provide theoretical and empirical exploration of a wide range of ‘voice’ institutions and initiatives, including forms of representation and management techniques, and mechanisms for information and consultation.

5th International Conference on Biomedical Engineering in Vietnam Vo Van Toi 2014-11-18 This volume presents the proceedings of the Fifth International Conference on the Development of Biomedical Engineering in Vietnam which was held from June 16-18, 2014 in Ho Chi Minh City. The volume reflects the progress of Biomedical Engineering and discusses problems and solutions. I aims identifying new challenges, and shaping future directions for research in biomedical engineering fields including medical instrumentation, bioinformatics, biomechanics, medical imaging, drug delivery therapy, regenerative medicine and entrepreneurship in medical devices.

Guidelines on Hepatitis B and C Testing World Health Organization 2018-02-06 Testing and diagnosis of hepatitis B (HBV) and C (HCV) infection is the gateway for access to both prevention and treatment services, and is a crucial component of an effective response to the hepatitis epidemic. Early identification of persons with chronic HBV or HCV infection enables them to receive the necessary care and treatment to prevent or delay progression of liver disease. Testing also provides an opportunity to link people to interventions to reduce transmission, through counselling on risk behaviors and provision of prevention commodities (such as sterile needles and syringes) and hepatitis B vaccination. These are the first WHO guidelines on testing for chronic HBV and HCV infection and complement published guidance by WHO on the prevention, care and

treatment of chronic hepatitis C and hepatitis B infection. These guidelines outline the public health approach to strengthening and expanding current testing practices for HBV and HCV, and are intended for use across age groups and populations.

Proceedings of the 33rd International MATADOR Conference David R. Hayhurst 2012-12-06 by Conference Chairman n1 It is my pleasure to introduce this volume of Proceedings for the 33 MATADOR Conference. The Proceedings include 83 refereed papers submitted from 19 countries on 4 continents. 00 The spread of papers in this volume reflects four developments since the 32 MATADOR Conference in 1997: (i) the power of information technology to integrate the management and control of manufacturing systems; (ii) international manufacturing enterprises; (iii) the use of computers to integrate different aspects of manufacturing technology; and, (iv) new manufacturing technologies. New developments in the manufacturing systems area are globalisation and the use of the Web to achieve virtual enterprises. In manufacturing technology the potential of the following processes is being realised: rapid proto typing, laser processing, high-speed machining, and high-speed machine tool design. And, at the same time in the area of controls and automation, the flexibility and integration ability of open architecture computer controllers are creating a wide range of opportunities for novel solutions. Up-to-date research results in these and other areas are presented in this volume. The Proceedings reflect the truly international nature of this Conference and the way in which original research results are both collected and disseminated. The volume does not, however, record the rich debate and extensive scientific discussion which took place during the Conference. I trust that you will find this volume to be a permanent record of some of the research carried out in the last two years; and.

Internal Combustion Engine Fundamentals John Heywood 1988 This text, by a leading authority in the field, presents a fundamental and factual development of the science and engineering underlying the design of combustion engines and turbines. An extensive illustration program supports the concepts and theories discussed.

Rules for Reformers Douglas Wilson 2014-12-02 In Rules for Reformers, Douglas Wilson poaches the political craft of radical progressives and applies it to Christian efforts in the current culture war. The result is a spicy blend of combat manual and cultural manifesto. Rules for Reformers is a little bit proclamation of grace, a little bit Art of War, and a little bit analysis of past embarrassments and current cowardice, all mixed together with a bunch of advanced knife-fighting techniques. As motivating as it is provocative, Rules for Reformers is just plain good to read. Thanks to Saul Alinsky's Rules for Radicals: A Practical Primer for Realistic Radicals--a book well-beloved by Barack Obama, Hillary Clinton, and many others--for much of the shrewd advice, and for none of the worldview.

The Noh Theatre Kunio Konparu 2005 This volume is the first work in either English or Japanese to offer a comprehensive explanation and analysis of the principles of the Noh theatre. The book painstakingly outlines both physical and intellectual aspects of Noh, its technical principles and its philosophical perspectives, unknown until now.

Computers Helping People with Special Needs Klaus Miesenberger 2020-09-09 The two-volume set LNCS 12376 and 12377 constitutes the refereed proceedings of the 17th International Conference on Computers Helping People with Special Needs, ICCHP 2020, held in Lecco, Italy, in September 2020. The conference was held virtually due to the COVID-19 pandemic. The 104 papers presented were carefully reviewed and selected from 206 submissions. Included also are 13 introductions. The papers are organized in the following topical sections: Part I: user centred design and user participation in inclusive R&D; artificial intelligence, accessible and assistive technologies; XR accessibility – learning from the past, addressing real user needs and the technical architecture for inclusive immersive environments; serious and fun games; large-scale web accessibility observatories; accessible and inclusive digital publishing; AT and accessibility for blind and low vision users; Art Karsmer lectures in access to mathematics, science and engineering; tactile graphics and models for blind people and recognition of shapes by touch; and environmental sensing technologies for visual impairment Part II: accessibility of non-verbal communication: making spatial information accessible to people with disabilities; cognitive disabilities and accessibility – pushing the boundaries of inclusion using digital technologies and accessible eLearning environments; ICT to support inclusive education – universal learning design (ULD); hearing systems and accessories for people with hearing loss; mobile health and mobile rehabilitation for people with disabilities: current state, challenges and opportunities; innovation and implementation in the area of independent mobility through digital technologies; how to improve interaction with a text input system; human movement analysis for the design and evaluation of interactive systems and assistive devices; and service and care provision in assistive environments 10 chapters are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

2nd Edition of Health Emergency and Disaster Risk Management (Health-EDRM) Emily Ying Yang Chan 2021-10-25 Disasters such as earthquakes, cyclones, floods, heat waves, nuclear accidents, and large-scale pollution incidents take lives and incur major health problems. The majority of large-scale disasters affect the most vulnerable populations, which often comprise extreme ages, remote living areas, and endemic poverty, as well as people with low literacy. Health emergency and disaster risk management (Health-EDRM) refers to the systematic analysis and management of health risks surrounding emergencies and disasters, and plays an important role in reducing the hazards and vulnerability along with extending preparedness, responses, and recovery measures. This concept encompasses risk analyses and interventions, such as accessible early warning systems, the timely deployment of relief workers, and the provision of suitable drugs and medical equipment to decrease the impact of disasters on people before, during, and after an event (or events). Currently, there is a major gap in the scientific literature regarding Health-EDRM to facilitate major global policies and initiatives for disaster risk reduction worldwide.

On Being Moved Stein Bråten 2007-04-19 In this collective volume the origins, neurosocial support, and therapeutic implications of (pre)verbal intersubjectivity are examined with a focus on implications of the discovery of mirror neurons. Entailing a paradigmatic revolution in the intersection of developmental, social and neural sciences, two radical turnabouts are entailed. First, no longer can be upheld as valid Cartesian and Leibnizian assumptions about monadic subjects with disembodied minds without windows to each other except as mediated by culture. Supported by a mirror system, specified in this volume by some of the discoverers, modes of participant perception have now been identified which entail embodied simulation and co-movements with others in felt immediacy. Second, no longer can be retained the Piagetian attribution of infant egocentricity. Pioneers who have broken new research grounds in the study of newborns, protoconversation, and early speech perception document in the present volume infant capacity for interpersonal communion, empathic identification, and learning by altercentric participation. Pertinent new findings and results are presented on these topics: (1) Origins and multiple layers of intersubjectivity and empathy (1i) Neurosocial support of (pre)verbal intersubjectivity, participant perception, and simulation of mind (1ii) From preverbal sharing and early speech perception to meaning acquisition and verbal intersubjectivity (1iv) New windows on other-centred movements and moments of meeting in therapy and intervention. (Series B)

Socio-economic and Eco-biological Dimensions in Resource use and Conservation Niranjan Roy 2020-01-27 This book presents the outcomes of the 2017 national workshop and international conference organized by CEENR of ISEC, Bengaluru and Assam University Silchar. Addressing the threats to biodiversity and sustainable development resulting from the impacts of human induced pressures on ecosystems and global-warming-driven climate change is a major challenge. It requires increased knowledge and an enhanced information base in order to devise local policies to improve the adaptive capacity of vulnerable socio-ecological systems in developing countries. In this context, the book presents research that has the potential to benefit the environment and empower communities. It appeals to researchers investigating diverse aspects of socio-ecological-biological systems to create strategies for resource use, conservation and management to ensure sustainability.

Handbook of Biomechatronics Jacob Segil 2018-11-29 Handbook of Biomechatronics provides an introduction to biomechatronic design as well as in-depth explanations of some of the most exciting and ground-breaking biomechatronic devices in the world today. Edited by Dr. Jacob Segil and written by a team of biomechatronics experts, the work begins with broad topics concerning biomechatronic design and components, followed by more detailed discussions of specific biomechatronic devices spanning many disciplines. This book is structured into three main parts: biomechatronic design, biomechatronic components, and biomechatronic devices. The biomechatronic design chapter discusses the history of biomechatronics, conceptual design theory, biomechatronic design methods, and design tools. The next section discusses the technologies involved in the following components: sensors, actuators, and control systems. The biomechatronic devices chapters contains distinct examples of biomechatronic devices spanning visual prostheses to brain-machine interfaces. Each chapter presents the development of these biomechatronic devices followed by an in-depth discussion of the current state of the art The only book that covers biomechatronic design, components, and devices in one comprehensive text Accessible for readers in multiple areas of study, such as bioengineering, computer science, electrical engineering, mechanical engineering, and chemical engineering Includes the most recent and groundbreaking advances and work in the biomechatronics field through industry and academic contributors

Evidence-Based Orthodontics Greg J. Huang 2018-07-06 Evidence-Based Orthodontics, Second Edition retains important elements of the First Edition, with several new sections to improve its use as a quick and comprehensive reference. New updated edition of a landmark text that surveys the principles and practice of evidence-based orthodontics Offers practical strategies for professionals to incorporate EBO in their daily practices Presents brief summaries of the best evidence for a wide range of clinical topics Incorporates information from over 400 systematic reviews, listed by topic

CoLlege Mathematics for the Managerial, Life, and Social Sciences Soo Tang Tan 2005 In COLLEGE MATHEMATICS FOR THE MANAGERIAL, LIFE, AND SOCIAL SCIENCES, Soo T. Tan provides an accessible yet accurate presentation of mathematics combined with just the right balance of applications, pedagogy, and technology to help students succeed in the course. The new Sixth Edition includes highly interesting current applications and exercises to help stimulate student motivation. An exciting new array of supplements provides students with extensive learning support so instructors will have more time to focus on teaching core concepts.

Biology 12 2011

Eicosanoids and other Bioactive Lipids in Cancer, Inflammation, and Radiation Injury 3 Kenneth V. Honn 1997-09-30 Proceedings of the Fourth International Conference held in Hong Kong, October 4-7, 1995

Clinical Staging in Psychiatry Patrick D. McGorry 2019-08-29 Clinical staging is a solution to transform psychiatric diagnosis and improve mental health outcomes.

Integrative Rheumatology Randy Horwitz M.D. 2010-10-04 Integrative Rheumatology offers a new and much-needed perspective in disease and symptom management, blending conventional medicine with alternative approaches not typically included in a Western medical practice. While conventional treatments can provide considerable symptomatic relief and can even slow the progression of many rheumatologic conditions, integrative treatment incorporating lifestyle interventions, mind-body approaches, and practices such as acupuncture and meditation into conventional medical therapies can improve quality of life, reduce medication dosages, and are generally better tolerated. In this book, researchers and clinicians highlight specific gaps in conventional rheumatologic care and examine how alternative approaches may be ideally suited to address these missed opportunities. Here, the authors introduce topics not typically addressed in conventional rheumatology texts, including nutritional therapies, exercise, herbal medicine, mind/body approaches, Ayurveda, and energy medicine. The contributors, all of whom have a background in academic medicine, share the approaches that they have found most effective in their own practices, basing their work on the best scientific evidence available. Ultimately, an understanding of complementary and alternative approaches to healing can help clinicians care for their patients using the best proven therapies to modify disease progress and relieve pain and disability.

Exploration, Maintenance, and Utilization of Sweet Potato Genetic Resources 1988 To review the priorities for sweet potato germ plasm exploration and collection; To determine the best strategies for sweet potato germ plasm conservation; To establish guidelines for evaluations in the sweet potato collection; To set out strategies for utilizing these genetic resources and establish CIP’s breeding priorities; To determine CIP’s comparative advantage for research amongst what other institutions are already accomplishing.

Manufacturing Strategy John E. Ettlie 1990-01-31

The Monkeys of Stormy Mountain Jean-Baptiste Leca 2012-01-19 Reviews the most important topics in current primatology using research on the long-studied Arashiyama population of Japanese macaques.

Medical Mycology in the United States Ana Victoria Espinell-Ingroff 2013-03-09 The development of medical mycology in the United States is assessed within the context of scientific progress as demonstrated by the creativity and scholarly contributions from research, technological activities, and training toward the management of fungal diseases. Although it focuses on American figures and events, it covers the origins of the discipline in Europe and Latin America. It describes historically significant scientific, technological and educational development and the narrative description is accompanied by an analysis of the causes of these and their perceived impact on the

development of the discipline from the late 1880s into the 1990s. The development was conceptualised into five eras: the era of discovery, the formative years, the advent of antifungal and immunosuppressive therapies, the years of expansion and the era of transition.

Advances in Eating Disorders Zaida Agüera 2021-09-02 Eating disorders (ED) are a group of mental disorders characterized by an altered food intake and the presence of inappropriate behaviors and thoughts about weight and shape. All EDs lead to physical and psychosocial functioning impairments in the patients which, in turn, may contribute to the persistence of the disease. The severity of EDs has been highlighted by their chronicity, medical complications, comorbidity, and high rates of mortality.

Therefore, to address this important health issue, the current Special Issue collected 21 articles (i.e., three reviews and 18 research articles) focusing on the most recent and relevant scientific findings regarding advances in ED, such as genetic and epigenetic factors, biomarkers, comorbidity, clinical phenotypes, neurocognition, treatment predictors, and treatment models and therapeutic targets. Altogether, we believe that the articles contained in this Special Issue have largely achieved the initial objective of providing increased knowledge about the pathogenesis, the risk factors, the maintenance factors, and the most appropriate treatments tools for ED.

Research Methodology - an Introduction W. Goddard 2004-05-01