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 Laparoscopic Ventral Hernia Repair
 Drug Resistance in Leishmania Parasites
 Acute Care Surgery Handbook
 Drug Discovery for Leishmaniasis
 Decolonizing Pathways towards Integrative Healing in Social Work
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ROWAN NATHEN

Treating Tourette Syndrome and Tic Disorders Springer Nature

Out of the 20 neglected tropical diseases (NTDs) prioritized by the World Health Organization, the leishmaniasis rank in the top 3 among those caused by protozoa. The purpose of this book is to provide the reader with a comprehensive and updated overview of all the aspects of leishmaniasis with a worldwide perspective – authors of many chapters include eminent scientists from both the Old and New Worlds. The chapters cover a wide range of topics, classically organized into biology and epidemiology, followed by clinical and control aspects. Following an introductory chapter intended to take the reader into the leishmaniasis complexity, a chapter on Leishmania taxonomy reports on the most recent advances in molecular and phylogenetic data. Parasite biology is then described in detail by means of two separate chapters devoted to phlebotomine vectors and reservoir hosts, respectively. The medical part of the book begins with a chapter on basic immunology and immunopathology associated with Leishmania infection, followed by a classical chapter on clinical aspects of different disease entities. The complexity of disease case management is presented by means of 3 chapters, respectively on diagnosis, treatment of visceral forms and treatment of tegumentary forms. Finally, the last chapter deals with the available approaches to control leishmaniasis and related public health issues.

Laparoscopic Ventral Hernia Repair Springer Science & Business Media

Therapeutic regimens for visceral leishmaniasis (also Kala-azar, Dum-dum fever or black fever), caused by parasitic protozoa of the Leishmania genus, evolve at a pace never seen before. Spread by tiny and abundant sand flies, the parasite infects internal organs and bone marrow and if left untreated will almost always result in the death of the host. In developing countries successful diagnosis and treatment are complicated by asymptomatic cases, undernutrition and Kala-azar/HIV co-infections. This book brings together world-renown experts writing state-of-arts review on the progress in diagnosis and treatment of visceral leishmaniasis, ultimately leading to the complete elimination of this fatal disease from South Asia. The chapters provide valuable information for disease control as well as therapy and the diagnostic improvements necessary for early treatment, subclinical detection and drug-resistant cases. The presented methods allow for points-of-care testing in the endemic area, enabling rapid detection in resource-poor settings with easy handling and low costs. This book provides essential information for scientists, medical practitioners and policy makers involved in the diagnosis, treatment and elimination of Kala-azar.

Drug Resistance in Leishmania Parasites Springer

This book summarizes the research and application of the Theory of Positive Disintegration, one of the most influential theories in gifted education, and compares it to other theories of personality and psychological development.

Acute Care Surgery Handbook Springer

Eminent scholars from around the globe gathered to discuss how educational systems would change if the prevailing principles of constructivism were applied to three major aspects of those systems -- knowledge and learning, communication, and environment. This volume provides documentation of the proceedings of this important meeting -- the Early Childhood Action Group of the Sixth International Congress on Mathematics Education. This international assembly, representing such diverse disciplines as mathematics and math education, epistemology, philosophy, cognitive science, psycholinguistics, and science education, is the first to examine early childhood mathematics education from constructivist and international perspectives in addition to formulating recommendations for future work in the field.

Drug Discovery for Leishmaniasis Great Potential Press, Inc.

Primary and incisional ventral hernias are common conditions often encountered in surgical practice. Because of the frequency of this problem it has come to be managed by surgeons in general, regardless of the type of hospital or the conditions dealt with in their daily practice. Laparoscopic surgery has demonstrated to have an important role among the different techniques described to repair ventral hernia with less recurrent rate, less morbidity and less overall cost than open conventional repair, with all the advantage of the laparoscopic approach. As a result the indications for this surgical technique are currently being debated since the advantages are evident and progressive implementation is ensured. Now is the time to analyze the usefulness, results, technical variants, anatomic, physiologic and scientific basis and implications involved in implementation of laparoscopy as the technique of choice.

Decolonizing Pathways towards Integrative Healing in Social Work Springer Science & Business Media

Financial markets respond to information virtually instantaneously. Each new piece of information influences the prices of assets and their correlations with each other, and as the system rapidly changes, so too do correlation forecasts. This fast-evolving environment presents econometricians with the challenge of forecasting dynamic correlations, which are essential inputs to risk measurement, portfolio allocation, derivative pricing, and many other critical financial activities. In *Anticipating Correlations*, Nobel Prize-winning economist Robert Engle introduces an important new method for estimating correlations for large systems of assets: Dynamic Conditional Correlation (DCC). Engle demonstrates the role of correlations in financial decision making, and addresses the economic underpinnings and theoretical properties of correlations and their relation to other measures of dependence. He compares DCC with other correlation estimators such as historical correlation, exponential smoothing, and multivariate GARCH, and he presents a range of important applications of DCC. Engle presents the asymmetric model and illustrates it using a multicountry equity and bond return model. He introduces the new FACTOR DCC model that blends factor models with the DCC to produce a model with the best features of both, and illustrates it using an array of U.S. large-cap equities. Engle shows how overinvestment in collateralized debt obligations, or CDOs, lies at the heart of the subprime mortgage crisis--and how the correlation models in this book could have foreseen the risks. A technical chapter of econometric results also is included. Based on the Econometric and Tinbergen Institutes Lectures, *Anticipating Correlations* puts powerful new forecasting tools into the hands of researchers, financial analysts, risk managers, derivative quants, and graduate students.

Neglected Tropical Diseases - South Asia Springer

This is the first resource to provide researchers in academia and industry with an urgently needed update on drug intervention against trypanosomatids. As such, it covers every aspect of the topic from basic research findings, via current treatments to translational approaches in drug development and includes both human and livestock diseases. The outstanding editor and contributor team reads like a Who's Who of the field, thus guaranteeing the outstanding quality of this ready reference.

Problems from the Book Xyz Press

Based on extensive reasoning acquisition research, this volume provides theoretical and empirical considerations of the reasoning that occurs during the course of everyday personal and professional activities. Of particular interest is the text's focus on the question of how such reasoning takes place during school activities and how students acquire reasoning skills.

Discrete Mathematics with Applications Routledge

All of the parasitic organisms highlighted in this new book represent medically important human pathogens that contribute significantly to the global burden of disease. As such there is intense interest in understanding the molecular basis of infection by these pathogens—not only with regard to their clinical relevance but also the fascinating biology they reveal. For most of the parasites discussed here the ability to penetrate biological barriers and/or to establish intracellular residence is critical to survival of the pathogen in the mammalian hosts. For other parasites, a tissue invasive phenotype is a key virulence determinant. In the ensuing 18 chapters, select members of this diverse set of protozoan parasites, as well as some examples of the extremely reduced fungal parasites classified as Microsporidia, are discussed within the context of the fascinating molecular strategies employed by these organisms to migrate across biological barriers and to establish residence within target host cells.

Problem Book in Mathematics for Technical Colleges Rowman & Littlefield

This book provides a multi-disciplinary coverage of the broad fields of species, community and landscape conservation. The panel of contributors consider a range of topics in vegetation and biodiversity assessment, planning and management of conservation zones and protected areas, together with historical and social/legal issues of the environment and nature conservation. The book celebrates the life's work of Professor Franco Pedrotti.

Cohesion in English Springer Science & Business Media

This text captures the global standards of bariatric surgery practice at a time of change, excitement, and lots of controversy. The text sheds the light on best practices globally by providing a reliable reference to guide the practicing physician anywhere in the world, and from whatever specialty (surgeon, gastroenterologist or endoscopist) to navigate through the many current options of therapy in this rapidly changing field. The text provides high definition illustrations of these techniques to go with the didactic chapters written by the thought leaders in the field. In addition to the technical part, an important part of the book focuses on quality and outcome measures. The rapid growth and innovations impose the need for strict guidelines and quality control. Thought leaders who created the concept of "Centers of Excellence" shed light on outcome measures and different ways to monitor quality. This will appeal to administrators and different ancillary service providers. The medical section plays a major role as combination therapy seems to be the future. An entire section is dedicated to medical weight management with discussions of the dietary and psychological

component of care. The text also provides a dedicated discussion of the metabolic aspect of bariatric surgery, cosmetic surgery and issues of training future surgeons. These features differentiate the book from others that only discuss the surgical component, and will broaden the level of interest to all who are involved in the management of this complex disease.

Kala Azar in South Asia Springer

One of the main problems concerning therapeutic tools for the treatment of parasitic diseases, including leishmaniasis, is that some field parasites are naturally resistant to the classical drugs; additionally, current therapies may select parasites prone to be resistant to the applied drugs. These features are (at least partially) responsible for the disappointing persistence of the disease and resultant deaths worldwide. This book provides a comprehensive view of the pathology of the disease itself, and of parasitic drug resistance, its molecular basis, consequences and possible treatments. Scientists both from academic fields and from the industry involved in biomedical research and drug design, will find in this book a valuable and fundamental guide that conveys the knowledge needed to understand and to improve the success in combating this disease worldwide.

Informal Reasoning and Education Springer Science & Business Media

Cohesion in English is concerned with a relatively neglected part of the linguistic system: its resources for text construction, the range of meanings that are specifically associated with relating what is being spoken or written to its semantic environment. A principal component of these resources is 'cohesion'. This book studies the cohesion that arises from semantic relations between sentences. Reference from one to the other, repetition of word meanings, the conjunctive force of but, so, then and the like are considered. Further, it describes a method for analysing and coding sentences, which is applied to specimen texts.

Our Authorized Bible Vindicated Cambridge University Press

This book covers all aspects of Neglected Tropical Diseases in the region of South Asia. NTDs constitute a significant part of the total disease burden in this geographic area, including soil borne helminth infections, vector borne viral infections, protozoan infections and a few bacterial infections. The current volume covers the most common neglected viral, bacterial and protozoan infections. On top of that, the last part of the volume is dedicated to the management of neglected tropical diseases.

National Income and Product Accounts of the United States Springer Science & Business Media

The international conference Intelligent Information Processing and Web Mining IIS:IIPWM'05, organized in Gdańsk-Sobieszewo on 13–16th June, 2005, was a continuation of a long tradition of conferences on applications of Artificial Intelligence (AI) in Information Systems (IS), organized by the Institute of Computer Science of Polish Academy of Sciences in cooperation with other scientific and business institutions. The Institute itself is deeply engaged in research both in AI and IS and many scientists view it as a leading institution both in fundamental and - plied research in these areas in Poland. The originators of this conference series, Prof. M. Dębrowski and Dr. M. Michalewicz had in 1992 a long-term goal of bringing together scientists and industry of different branches from Poland and abroad to achieve a creative synthesis. One can say that their dream has come to reality. Scientists from 7ve continents made their submissions to this conference. A brief look at the affiliations makes international cooperation visible. The research papers have either a motivation in create applications or are offspring of some practical requests. This volume presents the best papers carefully chosen from a large set of submissions (about 45%). At this point we would like to express our thanks to the members of Programme Committee for their excellent job. Also we are thankful to the organizers of the special sessions accompanying this conference: Jan Komorowski, Adam Przepiórkowski, Zbigniew W.

Intelligent Information Processing and Web Mining Oxford University Press

This book captures cornerstone developments in a new body of knowledge and provides an expert resource on a "hot topic" in rectal surgery.

Transanal minimally invasive surgery (TAMIS) was designed for local excision of select rectal neoplasms, however soon it became realized that the TAMIS technique could be used for applications beyond local excision, most notably for transanal total mesorectal excision (taTME). This new operative technique has revolutionized our approach to the distal rectum by allowing for improved access, especially in obese male patients with an android pelvis, and by minimizing abdominal wall access trauma. The endpoints of improved oncologic resection, as defined by mesorectal envelope completeness, negative circumferential resection margins, and negative distal margin, are assessed. This book details controversies, pitfalls, and future directions of taTME and TAMIS. Chapters are authored by those on the forefront of innovation with TAMIS and taTME, and each is considered an authority on the topic. Transanal Minimally Invasive Surgery (TAMIS) and Transanal Total Mesorectal Excision (taTME) is a must-have reference for surgeons who are performing this operation and fellows in training who want to completely understand the various nuances of TAMIS and taTME.

Nature Conservation Springer Science & Business Media

Population Biology of Vector-Borne Diseases is the first comprehensive survey of this rapidly developing field. The chapter topics provide an up-to-date presentation of classical concepts, reviews of emerging trends, synthesis of existing knowledge, and a prospective agenda for future research. The contributions offer authoritative and international perspectives from leading thinkers in the field. The dynamics of vector-borne diseases are far more intrinsically ecological compared with their directly transmitted equivalents. The environmental dependence of ectotherm vectors means that vector-borne pathogens are acutely sensitive to changing environmental conditions. Although perennially important vector-borne diseases such as malaria and dengue have deeply informed our understanding of vector-borne diseases, recent emerging viruses such as West Nile virus, Chikungunya virus, and Zika virus have generated new scientific questions and practical problems. The study of vector-borne disease has been a particularly rich source of ecological questions, while ecological theory has provided the conceptual tools for thinking about their evolution, transmission, and spatial extent. Population Biology of Vector-Borne Diseases is an advanced textbook suitable for graduate level students taking courses in vector biology, population ecology, evolutionary ecology, disease ecology, medical entomology, viral ecology/evolution, and parasitology, as well as providing a key reference for researchers across these fields.

Global Bariatric Surgery www.Militarybookshop.CompanyUK

This book charts the new phase of global struggles around gender equality and sexual democracy: the ultraconservative mobilization against "gender ideology" and feminist efforts to counteract it. It argues that anti-gender campaigns, which emerged around 2010 in Europe, are not a simple

continuation of the anti-feminist backlash dating back to the 1970s, but part of a new political configuration. Opposition to "gender" has become a key element of the rise of right-wing populism, which successfully harnesses the anxiety, shame and anger caused by neoliberalism and threatens to destroy liberal democracy. *Anti-Gender Politics in the Populist Moment* offers a novel conceptualization of the relationship between the ultraconservative anti-gender movement and right-wing populist parties, examining the opportunistic synergy between these actors. The authors map the anti-gender campaigns as a global movement, putting the Polish case in a comparative perspective. They show that the anti-gender rhetoric is best understood as a reactionary critique of neoliberalism as a socio-cultural formation. The book also studies the recent wave of feminist mass mobilizations, viewing the transnational revolt of women as a left populist movement. This is an important study for those doing research in politics, cultural studies, gender and sexuality studies and sociology. It will also be useful for activists and policy makers. The Open Access version of this book, available at www.taylorfrancis.com, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

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Dabrowski's Theory of Positive Disintegration Routledge

Reprint of this scarce joint 1996 publication by the U.S. Naval Historical Center and the Office of Naval Intelligence. This comprehensive reference work is intended to provide intelligence professionals, scholars, and the general public with a detailed, topical accounting of the long and varied activities of U.S. Naval Intelligence. ill.

Kala Azar in South Asia Wiley-Blackwell

Grounded in a comprehensive model of Tourette syndrome (TS) and related disorders, this state-of-the-art volume provides a multidisciplinary framework for assessment and treatment. Leading authorities present the latest knowledge on the neurobehavioral underpinnings of TS, its clinical presentation, and how to distinguish it from frequently encountered co-occurring disorders, such as obsessive-compulsive disorder and attention-deficit/hyperactivity disorder. Strategies for managing symptoms and providing effective support to children and families are thoroughly detailed, with an emphasis on integrating medication and psychosocial therapies. Several chapters also address clinical work with adults with TS. User friendly and practical, the book includes three reproducible assessment tools.