

Last Minute Physiologie Mit Zugang Zum Elsevier P

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JOHNS SANTOS

Progress in Pediatric Surgery Springer Science & Business Media

This book describes human hereditary ion channel diseases of voltage- and ligand-gated ion channels covering the diverse fields of medicine myology, neurology, cardiology, and nephrology requiring a wide and interdisciplinary readership. Interesting parallels in pathogenetic mechanisms of disease are especially emphasized to interest even highly specialized readers in entities outside of their fields. Each author has written an objective overview of his or her particular subject in a way that should allow the reader within a short period of time to obtain a comprehensive picture of the present state of art.

Hypnosis and Psychosomatic Medicine Springer Science & Business Media

Durs Grünbein is the most significant poet and essayist in German today. No other modern German poet has written from such an emphatically European and global perspective, and this volume seeks to present the poet and his work to the English-speaking world in all their significance and breadth. Written by a line-up of international scholars and critics, the volume offers highly readable and wide-ranging essays on Grünbein's substantial oeuvre, complemented by specially commissioned material and an interview with the poet. It covers the German and European traditions, and engages with Grünbein's works in the context of a number of relevant topics, such as 'memory', 'urban life', 'mortality', 'love', and 'presence'; it also probes Grünbein's sustained dialogue with the natural sciences and the visual arts.

Taschenbuch Histologie McGraw-Hill Education / Medical

The leading Textbook on the subject. A completely rewritten and up-to-date fifth edition, based upon the highly respected fourth edition, edited by C. Jacobs, C.M.

Kjellstrand, K.M. Koch and J.F. Winchester. This new edition is truly global in scope and features the contributions of the top experts from around the world.

Engineering in Medicine BRILL

Comparatism is reflexive comparison. The regime of comparatism is the horizon of knowledge in which each individual comparison is received and judged. The aim of this book is to turn the comparative insight on itself and compare different comparative moments, exploring various frameworks of comparison in history, religion and anthropology.

International Perspectives on Spinal Cord Injury Fischer Gustav Verlag GmbH & Company KG

After more than a decade of successful application of cardiac pace makers in the therapy of cardiac rhythm disorders, technological and clinical experience has reached a level, at which a technical survey of this field should be of general interest and might promote the further improvement of pace maker therapy. The papers contained in this book were presented at the International Symposium on Advances in Pacemaker Technology, held at Erlangen on September 26 and 27, 1974 under the auspices of the Societas Physica Medica Erlangensis. One of the traditional aims of the Societas has been the advancement of diagnosis and therapy by the adaptation of medical skill to modern technology and scientific engineering conceptions. The major objective of this book is to present, in expanded form, the lectures given by internationally known basic and clinical researchers in the field of artificial pacing of the heart and to make that information available to a wider public. The experience discussed covers the principles and main methods of pacing using implantable and external, fixed rate, R-wave or P-wave triggered pacemakers with electrodes placed in the myocardium either surgically or transvenously, and powered by zinc-mercury oxide or rechargeable batteries. Particular emphasis was put on problems of pressing importance at the present time, such as the increase of pacemaker longevity with lithium iodide and nuclear-

powered batteries or improved electrodes, as well as the postoperative management of a steadily increasing number of pacemaker patients.

Disruption in the Arts Simon and Schuster

This book examines how the computer, as we currently know it, will be replaced by a new generation of technologies, moving computing off the desktop and ultimately integrating it with real world objects and everyday environments. It provides a unique combination of concepts, methods and prototypes of ubiquitous and pervasive computing reflecting the current interest in smart environments and ambient intelligence.

Embodiment in Evolution and Culture Elsevier, Urban & Fischer Verlag

This book first appeared in English in 1983, as a translation of the 20th Edition of the long-established German textbook *Physiologie des Menschen*. In this new English edition the text has been fundamentally "rejuvenated", to bring it up to date with the rapid advances in many areas of physiology and to incorporate many helpful suggestions from both readers and colleagues. In its scope and didactic goals, the book remains as we set forth in the Preface to the First Edition, which follows. First, the content was substantially reorganized. The general aspects of cell physiology and intercellular communication, which underlie the functions of all organs, were extracted from the various chapters and brought together in a separate introductory section. We are most grateful to our colleague J. DUDEL for undertaking this task. The second step was to make the text more concise in several places (for instance, the motor and somatovisceral systems previously occupied two chapters and have now been condensed into one). By these processes of condensation and distillation of the passages on general cell physiology, space was made for the necessary additions and expansions, with only a slight change in the overall length of the book.

William Harvey transcript Verlag
During the International Congress for

Hypnosis and Psychosomatic Medicine, held in Paris from April 28th to 30th 1965 under the patronage of the World Federation for Mental Health, about one hundred papers were presented and the following panel discussions held: Electroencephalography and Hypnosis, chairman Prof. H. FISCHGOLD (Paris); The Teaching of Hypnosis, chairmen Dr. C. CEDERCREUTZ (Hamina) and Dr. H. ROSEN (Baltimore); Hypnosis and Pain, chairman Dr. M.H. ERICKSON (Phoenix); Hypnosis and the Psychotropic Drugs, chairman Dr. B.B. RAGINSKY (Montreal). The official languages of the Congress (German, French and English) were not always the speakers' mother tongues. A certain amount of editing was therefore necessary before publication, and this retarded the printing. Approximately half of the papers appear in this volume. We wish to thank the following organizations for the help they granted the Congress. Prof. J. LASSNER Secretary-general Preamble Au Congres International d'Hypnose et de Medecine Psychosomatique, reuni a Paris du 28 au 30 A vril 1965 sous le patronage de la Federation Mondiale pour la Sante Mentale, une centaine de communications furent presentees et les colloques suivants eurent lieu: l'electroencephalographie et l'hypnose, preside par le Prof. H. FISCHGOLD (Paris); l'enseignement de l'hypnose, preside par les Drs. C. CEDERCREUTZ (Hamina) et H. ROSEN (Baltimore); l'hypnose et la douleur, preside par le Dr. M.H. ERICKSON (Phoenix); et l'hypnose et les drogues psychotropes, preside par le Dr. B.B. RAGINSKY (Montreal).

Deutsche medizinische Wochenschrift

Springer Science & Business Media

This commemorative volume offers a retrospective of the discipline as mirrored in the series Internationale Forschungen zur Allgemeinen und Vergleichenden Literaturwissenschaft since its founding in 1993. Leading scholars examine issues of world literature, the history of ideas, gender studies, aesthetics and literary translation.

Frames interdisziplinär: Modelle,

Anwendungsfelder, Methoden Springer

Science & Business Media

Heterophase polymerization is a century-old technology with a wide range of relevant industrial applications, including coatings, adhesives, rubbers, and many other specialized biomedical and high-performance materials. However, due to its multiscale complexity, it still remains a challenging research topic. It is a broad field covering all heterogeneous polymerization processes that result in polymer dispersions. Its technical

realizations comprise emulsion polymerization, dispersion polymerization, suspension polymerization, miniemulsion polymerization, microemulsion polymerization, and others. This book is devoted to the science and technology of heterophase polymerization, considering it a generic term as well as an umbrella expression for all of its technical realizations. It presents, from a modern perspective, the basic concepts and principles required to understand the kinetics and thermodynamics of heterophase polymerization at the atomistic, molecular, macromolecular, supramolecular, colloidal, microscopic, mesoscopic, and macroscopic scales. It critically discusses the important physicochemical mechanisms involved in heterophase polymerization, such as nucleation, particle aggregation, mass transfer, swelling, spontaneous emulsification, and polymerization kinetics, along with the experimental evidences at hand.

The Endurance Handbook CRC Press

Are you a triathlete, runner, cyclist, swimmer, cross-country skier, or other athlete seeking greater endurance? The Endurance Handbook teaches athletes how to stay healthy, achieve optimal athletic potential, and be injury-free for many productive years. Dr. Philip Maffetone's approach to endurance offers a truly "individualized" outlook and unique system that he has refined over three decades of training and treating athletes, ranging from world champions to weekend warriors. Maffetone's training and racing philosophy emphasizes building a strong aerobic base for increased fat burning, weight loss, sustained energy, and a healthy immune system. Good nutrition and stress reduction are also key to this common-sense, big-picture approach. Dr. Maffetone also dispels many of the commonly held myths that linger in participatory sports—and which adversely impact performance—and explains the "truths" about endurance, such as: The need to train slower to race faster will enable your aerobic system to improve endurance Why expensive running shoes can actually cause foot and leg injuries The fact that refined carbohydrates actually reduce endurance energy and disrupt hormone balance How overtraining can be avoided in its earliest stages And much more! If you are looking to increase your endurance and maximize your athletic potential, The Endurance Handbook is your one-stop guide to training and racing effectively. Skyhorse Publishing, as well as our Sports Publishing imprint, is proud to publish a broad range

of books for readers interested in sports—books about baseball, pro football, college football, pro and college basketball, hockey, or soccer, we have a book about your sport or your team. In addition to books on popular team sports, we also publish books for a wide variety of athletes and sports enthusiasts, including books on running, cycling, horseback riding, swimming, tennis, martial arts, golf, camping, hiking, aviation, boating, and so much more. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to publishing books on subjects that are sometimes overlooked by other publishers and to authors whose work might not otherwise find a home.

Durs Grünbein Walter de Gruyter GmbH & Co KG

There is a saying that "hand surgery without a tourniquet is like repairing a clock in a barrel full of dark ink." Operating without a sound fundamental knowledge of anatomy can be compared to "stirring around in the soup." Classic anatomy instruction covers only a fraction of the area of hand surgery: bones, muscles/ligaments, vessels, and nerves. The many different connective-tissue structures are often only briefly highlighted. The complex interaction of the various structures remains a mystery to most. This book presents the specialty of applied anatomy and is intended for medical professionals involved with the hand and its functionality: hand surgeons, trauma specialists, orthopaedists, plastic surgeons, occupational therapists, and physio-therapists. Key Features: Almost 150 illustrations, anatomical drawings, and photos of anatomy in vivo. Part 1 deals with the anatomy and functional anatomy of the hand Part 2 is dedicated to the surface anatomy of the structures of the forearm, wrist, and hand

MEX Vorklinik Routledge

Amid the variety of human experiences, the comic occupies a distinctive place. It is simultaneously ubiquitous, relative, and fragile. In this book, Peter L. Berger reflects on the nature of the comic and its relationship to other human experiences. Berger contends that the comic is an integral aspect of human life, yet one that must be approached and analyzed circumspectly and circuitously. Beginning with an exploration of the anatomy of the comic, Berger addresses humor in philosophy, physiology, psychology, and the social sciences before turning to a discussion of different types of comedy and finally suggesting a theology of the comic in terms of its relationship to folly, redemption, and transcendence. Along the

way, the reader is treated to a variety of jokes on a variety of topics, with particular emphasis on humor and its relationship to religion. Originally published in 1997, the second edition includes a new preface reflecting on Berger's work in the intervening years, particularly on the relationship between humor and modernity.

Cardiopulmonary Bypass Mohr Siebeck

Der "Zeeck" ist nicht umsonst das Standardwerk in der Chemie. Es ist Ihr perfekter Begleiter beim Einstieg in das Fach, aber auch bestens geeignet für alle schriftlichen oder mündlichen Testate während des Semesters und natürlich auch später für alle Examina sowie zum Nachschlagen. Neu in der 10. Auflage: Zu 20 chemischen Vorgängen und Prozessen gibt es online audiovisuelle Lernhilfen, die sich über QR-Codes im Buch aktivieren lassen. In diesen Videos werden chemische Reaktionen in kleinen Animationen in ihren Einzelschritten erklärt und so das Verständnis schwieriger Sachverhalte wesentlich erleichtert. Die wichtigsten funktionellen Gruppen organischer Moleküle werden am Ende des Buches auf zwei Seiten übersichtlich und einprägsam dargestellt. Auch der Spaß kommt nicht zu kurz: hinter einigen QR-Codes verbirgt sich ein animierter Bunso Channelopathies Walter de Gruyter This book presents a unique rethinking of G. W. F. Hegel's philosophy from unusual and controversial perspectives in order to liberate new energies from his philosophy. The role Hegel ascribes to women in the shaping of society and family, the reconstruction of his anthropological and psychological perspective, his approach to human nature, the relationship between mental illness and social disease, the role of the unconscious, and the relevance of intercultural and interreligious pathways: All these themes reveal new and inspiring aspects of Hegel's thought for our time. Redeeming Laughter Coach House Books Culture and conflict inevitably go hand in hand. The very idea of culture is marked by the notion of difference and by the creative, fraught interaction between conflicting concepts and values. The same can be said of all key ideas in the study of culture, such as identity and diversity, memory and trauma, the translation of cultures and globalization, dislocation and emplacement, mediation and exclusion. This series publishes theoretically informed original scholarship from the fields of literary and cultural studies as well as media, visual, and film studies. It fosters an interdisciplinary dialogue on the multiple ways in which conflict supports and constrains the production of meaning,

on how conflict is represented, how it relates to the past and projects the present, and how it frames scholarship within the humanities. Editors: Isabel Capeloa Gil, Catholic University of Portugal, Lisbon, Portugal; Paulo de Medeiros, University of Warwick, UK, Catherine Nesci, University of California, Santa Barbara, USA. Editorial Board: Arjun Appadurai, New York University, Claudia Benthien, Universität Hamburg, Elisabeth Bronfen, Universität Zürich, Bishnupriya Ghosh, University of California, Santa Barbara, Joyce Goggin, Universiteit van Amsterdam, Lawrence Grossberg, University of North Carolina at Chapel Hill, Andreas Huyssen, Columbia University, Ansgar Nünning, Universität Gießen, Naomi Segal, University of London, Birkbeck College, Márcio Seligmann-Silva, Universidade Estadual de Campinas, António Sousa Ribeiro, Universidade de Coimbra, Roberto Vecchi, Università di Bologna, Samuel Weber, Northwestern University, Liliane Weissberg, University of Pennsylvania, Christoph Wulf, FU Berlin, Longxi Zhang, City University of Hong Kong

Last Minute Physiologie Ashgate Publishing, Ltd.

"Every year between 250 000 and 500 000 people suffer a spinal cord injury, with road traffic crashes, falls and violence as the three leading causes. People with spinal cord injury are two to five times more likely to die prematurely. They also have lower rates of school enrollment and economic participation than people without such injuries. Spinal cord injury has costly consequences for the individual and society, but it is preventable, survivable and need not preclude good health and social inclusion. Ensuring an adequate medical and rehabilitation response, followed by supportive services and accessible environments, can help minimize the disruption to people with spinal cord injury and their families. The aims of International perspectives on spinal cord injury are to: ---assemble and summarize information on spinal cord injury, in particular the epidemiology, services, interventions and policies that are relevant, together with the lived experience of people with spinal cord injury; ---make recommendations for actions based on this evidence that are consistent with the aspirations for people with disabilities as expressed in the Convention on the Rights of Persons with Disabilities.

Sobotta Dissection Atlas Pergamon

Sleep-related complaints are extremely common across the spectrum of psychiatric illness. Accurate diagnosis and

management of sleep disturbances requires an understanding of the neurobiological mechanisms underlying sleep and wakefulness, the characteristics of sleep disturbance inherent to psychiatric illness and primary sleep disorders, as well as the psychopharmacologic and behavioral treatments available. Foundations of Psychiatric Sleep Medicine provides a uniquely accessible, practical, and expert summary of current clinical concepts at the sleep-psychiatry interface. Topics covered include: basic principles in sleep science, clinical sleep history taking, primary sleep disorders in psychiatric contexts, and sleep disturbance across a range of mood, anxiety, psychotic, substance use, cognitive and developmental disorders. Written by outstanding experts in the field of sleep medicine and psychiatry, this academically rigorous and clinically useful text is an essential resource for psychiatrists, psychologists and other health professionals interested in the relationship between sleep and mental illness.

Human Physiology Elsevier Health Sciences

A definitive, comprehensive text on the technological developments and clinical applications of this critical subject matter. Written for the entire heart surgery team, this volume covers the physiology of cardiopulmonary bypass, mechanics and components of the heart-lung machine, the conduct of cardiopulmonary bypass in cardiac surgery, non-cardiac applications of cardiopulmonary bypass, and mechanical assistance of the failing heart and lung. The authors also give special consideration to such areas as blood conservation in cardiac surgery, religious objections to blood transfusions, medical-legal aspects and cardiopulmonary bypass, as well as warm blood cardioplegia and normothermic cardiopulmonary bypass.

The Disappearing Computer Walter de Gruyter GmbH & Co KG

Neuropsychotherapy is intended to inspire further development and continual empirical updating of consistency theory. It is essential for psychotherapists, psychotherapy researchers, clinical psychologists, psychiatrists, neuroscientists, and mental-health professionals. Profoundly important and innovative, this volume provides necessary know-how for professionals as it connects the findings of modern neuroscience to the insights of psychotherapy. Throughout the book, a new picture unfolds of the empirical

grounds of effective psychotherapeutic work. Author Klaus Grawe articulates a comprehensive model of psychological functioning-consistency theory-and bridges the gap between the neurosciences and the understanding of psychological disorders and their treatment. Neuropsychotherapy illustrates

that psychotherapy can be even more effective when it is grounded in a neuroscientific approach. Cutting across disciplines that are characteristically disparate, the book identifies the neural foundations of various disorders, suggests specific psychotherapeutic conclusions,

and makes neuroscientific knowledge more accessible to psychotherapists. The book's discussion of consistency theory reveals the model is firmly connected to other psychological theoretical approaches, from control theory to cognitive-behavioral models to basic need theories.