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Leigh Riby

Ec-10: Proceedings Of The 10th Joint Workshop On Electron Cyclotron Emission And Electron Cyclotron Resonance Tony Donne, Toon Verhoeven, 1998-02-13 In this proceedings, physicists from all over the world discussed the state-of-the-art in the field of Electron Cyclotron Emission (ECE) and Electron Cyclotron Resonance Heating (ECRH) in great detail. Papers have been presented in the field of millimeter wave technology for ECE and ECRH, theory of propagation and absorption of EC waves in plasmas, EC current drive theory and experiments, nonlinear effects, ECRH sources, transmission line technology, experiments and plans. Comprehensive summaries on the main topics of the EC-10 workshop (theory, diagnostics, experiments, techniques) have been written by world renowned experts. The proceedings is indispensable for anyone who is working in the field of ECE and ECRH.

<u>Gazetteer - United States Board on Geographic Names</u> United States Board on Geographic Names, 1960 <u>Cumulated Index Medicus</u>, 2000

<u>Germany - Federal Republic and West Berlin, Official Standard Names Approved by the U.S. Board on Geographic Names</u> United States. Office of Geography, 1960

Germany - Federal Republic and West Berlin United States. Office of Geography, 1960

The Arterial System in Hypertension Michel Emile Safar, M.F. O'Rourke, 2012-12-06 MICHEL E. SAFAR and MICHAEL F. O'ROURKE One of the principal problems of hypertension is the precise definition of blood pressure as a cardiovascular risk factor. Clinicians indicate peak systolic pressure and end diastolic pressure in the brachial artery as the principal criteria for blood pressure measurement. Consequently, these values are as indicators for clinical management and therapeutic adjustment. This used methodology, based on indirect blood pressure measurements at the site of the brachial artery relates only to the highest and lowest pressure in that vessel, and does not give any information of the blood pressure curve itself; this carries more information than peak systolic pressure and end diastolic pressure. As a first step in better analysis of the blood pressure curve, research workers in experimental hypertension defined in addition to peak systolic pressure and end diastolic, another blood pressure value, mean arterial pressure, i. e. the average pressure throughout the cardiac cycle, and about which pressure fluctuates. This is the pressure recorded by Hales [1] and by Poiseuille [2] in their pioneering studies. By application of Poiseuille's Law, this definition of mean arterial pressure led to the concept that increased mean arterial pressure (and therefore hypertension) was related, at any given value of cardiac output, to an increase in vascular resistance, i. e. to a reduction in the caliber of the small arteries.

Perioperative Fluid Management Ehab Farag, Andrea Kurz, Christopher Troianos, 2020-09-28 This revised and expanded second edition presents the most recent evidence-based facts on perioperative fluid management and discusses fluid management from basic sciences to clinical applications and the patients' outcomes. Recent advances in understanding the Revised Starling principle with new concepts in tissue perfusion and the most recent techniques of perioperative goal directed fluid management are described. The endothelial glycocalyx functions and the influence of fluid management on its integrity are covered in detail; moreover, the techniques for its protection are also discussed. The dilemma of perioperative use of hydroxyethyl starch solutions and the resurgence of interest in using human albumin as an alternative colloid is explored. The problems of using unbuffered solutions during the perioperative period and comparison between restrictive versus liberal fluid management are discussed in full. Lastly, case scenarios for every possible clinical situation describe the most up-to-date fluid management for the corresponding clinical problem. Perioperative Fluid Management, Second Edition is of interest to anesthesiologists and also intensivists.

Mathematical Modelling in Medicine Johnny T. Ottesen, Michael Danielsen, 2000 Title page -- Preface -- Contents -- Part I. Heart -- The Changing View of the HeartThrough the Centuries -- The Left Ventricular Ejection Effect -- Human Circulatory System Model Based On Frank's Mechanism -- Modelling Blood Flow in the Left Side of the Heart -- Part II: Arterial Tree -- Models of the Arterial Tree -- A One-Dimensional Fluid Dynamic Model of the Systemic Arteries -- Measurement of Arterial Compliance In Vivo -- Models of the Venous System -- Part III: Baroreceptor Control -- General Compartmental Models of the Cardiovascular System -- Modelling the Interaction Among Several Mechanisms in the Short-term Arterial Pressure Control -- Short term Autonomic Nervous Control of the Cardiovascular System: A System Theoretic Approach -- A Baroreflex Model of Short Term Blood Pressure and Heart Rate Variability -- Part IV: Applications for Simulators -- Mathematical Models Behind Advanced Simulators in Medicine -- Cognitive Studies of Ethical Reasoning Basedon the KARDIO-simulator -- Index -- Author Index

Handbook of Gerontology Research Methods Leigh Riby, 2016-12-08 The Handbook of Gerontology Research Methods offers a clear understanding of the most important research challenges and issues in the burgeoning field of the psychology of aging. As people in developed countries live longer, so a range of research methods has evolved that allows a more nuanced understanding of how we develop psychological and neurologically. Allied to this is an increasing concern with the idea of well-being, a concept which places cognitive performance and development within a more socially grounded context. With contributions from a range of top international scholars, the book addresses both typical and atypical aging, highlighting key areas such as physical and cognitive exercise, nutrition, stress, diabetes and issues related to death, dying and bereavement. Successful ageing is emphasised throughout the text. Each chapter concludes with a series of practical tips on how to undertake successful research in this area. This unique collection is the first book to provide both a concise overview of the major themes, findings and current controversies in this growing field, as well as an understanding of the practical issues when researching older adults which may impact on research outcomes, intervention, policy and future directions. Designed for both students and researchers interested in the psychology of aging, but also highly relevant for students or researchers in related fields such as health psychology and social care, the Handbook of Gerontology Research Methods is essential reading for anyone wishing to understand more about the psychology of aging.

Starling's Law of The Heart Revisited Henk Keurs, M.I.M Noble, 2012-12-06 H. E. D. J. TER KEURS & M. I. M. NOBLE The Starling's Law of the Heart and The Frank-Starling Mechanism have long been the cornerstone of cardiac mechanical physiology. It is often forgotten that Frank and Starling carried out fundamentally different exper iments. Frankl measured the isovolumic pressure developed by frog heart at different volumes. He therefore discovered the pressure-volume-volume relationship which depends directly on the force-length relationship of the 2 sarcomeres. Starling ,3 studied cardiac shortening as manifest by cardiac output and its relationship to end-diastolic conditions as manifest by right atrial pressure. Thus he was studying the ability of cardiac muscle to shorten more at a given load from a greater initial length. Starling in the promulga 4 tions of his law implied a common mechanism for these two phenomena and spoke of the energy liberated being a function of initial muscle

fiber length. However, there has been much confusion about the interrelationship between the two different aspects studied by Frank and Starling. The 1960s saw the era of isolated cardiac muscle mechanics, beginning with 5 the paper of Abbott and Mommaerts. Whole muscle length-tension relations were equated with sarcomere-length-tension relations by fixation of muscle at a particular point on the curve and determination of sarcomere length by electronmicroscopy.

<u>Future Perspectives on Positive Psychology: A Research Agenda</u> Marisa Salanova, Llewellyn Ellardus Van Zyl, 2022-07-29

The Right Heart Sean P. Gaine, Robert Naeije, Andrew J. Peacock, 2021-08-27 This heavily revised second edition of this critical book details the structure, function and imaging of the normal right heart both at rest and under the stresses of high altitude and exercise. Extensively revised chapters cover the pathophysiology and pathobiology of right heart dysfunction, both in experimental models and human disease, including congenital heart disease and pulmonary hypertension. The Right Heart provides a concise up-to-date guide on the latest advances in our understanding of role of the right heart in the cardiopulmonary circuit and is an indispensable up-to-date resource for clinicians interested in this topic.

Textbook of Arterial Stiffness and Pulsatile Hemodynamics in Health and Disease Julio A. Chirinos,2022-03-28 Textbook of Arterial Stiffness and Pulsatile Hemodynamics in Health and Disease, Two Volume Set covers the principles, physiology, biologic pathways, clinical implications and therapeutics surrounding arterial stiffness and pulsatile hemodynamics, along with a thorough overview of the field. The book presents complex engineering concepts in a way that those in science and medicine can more easily understand. It includes detailed illustrations. Additionally, it presents advanced bioengineering concepts in boxes for readers who wants more indepth biophysical knowledge. This is a must-have reference for students, researchers and clinicians interested in learning more about this field. Incorporates case studies and calculations/worked examples with mathematical principles explained in a conceptual manner without complicated formulas Features chapter contributions from leading international researchers and clinicians Covers principles, physiology, biologic pathways, clinical implications and therapeutics

Resilience Resources in Chronic Pain Patients: The Path to Adaptation, 2nd Edition Carmen Ramírez-Maestre, Madelon Peters, John Andrew Sturgeon, Rocio de la Vega, 2020-11-20 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Activation, Metabolism and Perfusion of the Heart S. Sideman, Rafael Beyar, 2012-12-06 The basic mechanism underlying directional differences in excitability, con duction velocity, and safety factor that lead to circus movement reentry incardiac muscle is generally attributed to a spatial difference in the refractory period as originally described by Mines [1] or to a depressed segment as described by Schmitt and Erlanger [2]. A departure from this depolarization in cardiac muscle involve quantities, such as Vmax' that are not directly descriptive of the underlying mechanisms of propagation.

Fichtenherkunftsversuch von 1962 und IUFRO-Fichtenherkunftsversuch von 1972 Mirko Liesebach, Hans-Martin Rau, Armin O. König, 2010 Mit der weit über ihr natürliches Verbreitungsgebiet hinaus angebauten und in Deutschland wirtschaftlich bedeutendsten Baumart Fichte (Picea abies [L.] Karst.) wurden in der zweiten Hälfte des letzten Jahrhunderts mehrere größere Herkunftsversuche angelegt. Aus dieser Zeit stammen auch der Fichtenherkunftsversuch von 1962 und der IUFRO-Fichtenherkunftsversuch von 1972. In diesem Band wird die Auswertung der über 30-jährigen Beobachtung dieser Versuche vorgestellt. Neben der Entwicklung der Pflanzenanzahl, Schäden und Stammform wurden die Wachstums- und Vorratsentwicklungen besonders intensiv untersucht. Die Ergebnisse werden kritisch gewertet und die Anpassungsfähigkeit von Fichtenpopulationen an Klimaänderungen diskutiert. Der Band richtet sich im Wesentlichen an Wissenschaftler und zusätzlich an Praktiker, die sich intensiv mit Herkunftsfragen zur Fichte beschäftigen.

Pan Vascular Medicine Peter Lanzer, Eric J. Topol, 2013-12-20 The textbook provides an interdisciplinary and integrated perspective of modern vascular cure. Written by experts the text proceeds from fundamental principles to advanced concepts. The book is divided into four parts, each focusing on different basic concepts of vascular cure. All fundamental principles of the area are clearly explained to facilitate vascular diagnostics and treatment in clinical practice. It is aimed at junior practitioners and experts.

Neurophotonics and Biomedical Spectroscopy Robert R. Alfano, Lingyan Shi, 2018-11-22 Neurophotonics and Biomedical Spectroscopy addresses the novel state-of-the-art work in non-invasive optical spectroscopic methods that detect the onset and progression of diseases and other conditions, including pre-malignancy, cancer, Alzheimer's disease, tissue and cell response to therapeutic intervention, unintended injury and laser energy deposition. The book then highlights research in neurophotonics that investigates single and multi-photon excitation optical signatures of normal/diseased nerve tissues and in the brain, providing a better understanding of the underlying biochemical and structural changes of tissues and cells that are responsible for the observed spectroscopic signatures. Topics cover a wide array of well-established UV, visible, NIR and IR optical and spectroscopic techniques and novel approaches to diagnose tissue changes, including: label free in vivo and ex vivo fluorescence spectroscopy, Stoke shift spectroscopy, spectral imaging, Resonance Raman spectroscopy, multiphoton two Photon excitation, and more. Provides an overview of the spectroscopic properties of tissue and tissue-light interaction, describing techniques to exploit these properties in imaging Explores the potential and significance of molecule-specific imaging and its capacity to reveal vital new information on nanoscale structures Offers a concise overview of different spectroscopic methods and their potential benefits for solving diagnostic and therapeutic problems

Basic Sciences for MCEM Chetan Trivedy, Matthew Hall, Harold Ellis, 2016-05-15 This book is a dedicated resource for those sitting the Part A of the MCEM (Membership of the College of Emergency Medicine) examination. It forms an essential revision guide for emergency trainees who need to acquire a broad understanding of the basic sciences, which underpin their approach to clinical problems in the emergency department. Common clinical scenarios are used to highlight the essential underlying basic science principles, providing a link between clinical management and a knowledge of the underlying anatomical, physiological, pathological and biochemical processes. Multiple choice questions with reasoned answers are used to confirm the candidates understanding and

for self testing. Unlike other recent revision books which provide MCQ questions with extended answers, this book uses clinical cases linked to the most recent basic science aspects of the CEM syllabus to provide a book that not only serves as a useful revision resource for the Part A component of the MCEM examination, but also a unique way of understanding the processes underlying common clinical cases seen every day in the emergency department. This book is essential for trainees sitting the Part A of the MCEM exam and for clinicians and medical students who need to refresh their knowledge of basic sciences relevant to the management of clinical emergencies.

Bioenergetics of the Cell: Quantitative Aspects Valdur A. Saks, Renée Ventura-Clapier, Xavier Leverve, André Rossi, Michel Rigoulet, 2012-12-06 This volume continues the discussion of the problems of in vivo and in vitro. The recently solved X-ray structure of the mitochondrial creatine kinase and its molecular biology cellular bioenergetics - the tradition we started in 1994 by publication of the focused issue of Molecular and Cellular are analyzed with respect to its molecular physiology and Biochemistry, volume 133/134 and a book 'Cellular Bio functional coupling to the adenine nucleotide translocase, as energetics: role of coupled creatine kinases' edited by V. Saks well as its participation, together with the adenylate kinase and R. Ventura-Clapier and published by Kluwer Publishers, system, in intracellular energy transfer. The results of the Dordrecht -Boston. In the present volume, use of quantitative studies of creatine kinase deficient transgenic mice are methods of studies of organized metabolic systems, such as summarized and analyzed by using mathematical models of mathematical modeling and Metabolic Control Analysis, for the compartmentalized energy transfer, thus combining two investigation of the problems of bioenergetics of the cell is powerful new methods of the research. All these results, described together with presentation of new experimental together with the physiological and NMR data on the cardiac results. The following central problems of the cellular bio metabolic and mitochondrial responses to work-load changes energetics are the focus of the discussions: the mechanisms concord to the concept of metabolic networks of energy of regulation of oxidative phosphorylation in the cells in vivo transfer and feedback regulation.

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