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Bahram Javidi, Fumio Okano

Joint Replacement Technology Peter A. Revell, 2021-07-28 The third edition of Joint Replacement Technology provides a thoroughly updated review of recent developments in joint replacement technology. Joint replacement is a standard treatment for joint degradation and has improved the quality of life of millions of patients. Collaboration between clinicians and researchers is critical to its continued success and to meet the rising expectations of patients and surgeons. This edition covers a range of updated and new content, ranging from chapters on materials analysis and selection, to methodologies and techniques used for joint replacement and clinical challenges of replacing specific joints. Key topics include tribological considerations and experiments; challenges in joint bearing surfaces; cementless fixation techniques; healing responses to implants. Clinical challenges and perspectives are covered with the aid of case studies. Thanks to its widespread collaboration and international contributors, Joint Replacement Technology, Third Edition is useful for materials scientists and engineers in both academia and the biomedical industry. Chemists, clinicians, and other researchers in this area will also find this text invaluable. This third edition provides an updated comprehensive review of recent developments in joint replacement technology. Reviews a range of specific joints, biological and mechanical issues and fixation techniques. Includes revised and new content, such as sections on regulatory affairs, AI techniques and 3D printing.

Ceramic Materials for Energy Applications II, Volume 33, Issue 9 Kevin M. Fox, Yutai Katoh, Hua-Tay Lin, Ilias Belharouak, 2012-11-29 Dedicated to the innovative design and use of ceramic materials for energy applications, this issue brings readers up to date with some of the most important research discoveries and new and emerging applications in the field. Contributions come from the proceedings of three symposia, as well as the European Union-USA Engineering Ceramics Summit. The three symposia are: Ceramics for Electric Energy Generation, Storage, and Distribution; Advanced Ceramics and Composites for Nuclear and Fusion Applications; and Advanced Materials and Technologies for Rechargeable Batteries. An abundance of charts, tables, and illustrations are included throughout.

Three-Dimensional Television, Video, and Display Technologies Bahram Javidi, Fumio Okano, 2002-08-15 The first monograph on this rapidly evolving area of research and development, this book presents both the theory and applications of new advances in 3D TV and display techniques. The theoretical concepts are illustrated by applied examples, numerical simulations and experimental results.

Wintrobe's Clinical Hematology Robert J. Means, Jr., George Rodgers, Bertil Glader, Daniel A. Arber, Frederick R. Appelbaum, Angela Dispenzieri, Todd A. Fehniger, Laura Michaelis, John P. Leonard, 2023-05-22 Comprehensive in scope and thoroughly up to date, Wintrobe's Clinical Hematology, 15th Edition, combines the biology and pathophysiology of hematology as well as the diagnosis and treatment of commonly encountered hematological disorders. Editor-in-chief Dr. Robert T. Means, Jr., along with a team of expert section editors and contributing authors, provide authoritative, in-depth information on the biology and pathophysiology of lymphomas, leukemias, platelet destruction, and other hematological disorders as well as the procedures for diagnosing and treating them. Packed with more than 1,500 tables and figures throughout, this trusted text is an indispensable reference for hematologists, oncologists, residents, nurse practitioners, and pathologists.

Pathogenesis and Treatment of Leukemia Harinder Gill, Yok-Lam Kwong, 2023-09-27 This book covers a comprehensive update on acute and chronic leukemia. In 54 chapters, authors introduce research progress and clinical trials of acute myeloid leukaemia (AML), acute promyelocytic leukaemia (APL), acute lymphoblastic leukaemia (ALL), myelodysplastic syndrome (MDS), myeloproliferative

neoplasm (MPN) and chronic myeloid leukemia (CML). The last decade has seen the integration of genetic and clinical information to determine the prognosis and treatment strategies. This book provides practitioners, researchers and graduate students of Hematology and Hematopathology a comprehensive update on the pathobiology, genomics, classification, diagnosis, monitoring, prognostication and therapy of both acute and chronic leukemias.

Endothelial Signaling in Vascular Dysfunction and Disease Shampa Chatterjee, 2021-01-20 Endothelial Signaling in Vascular Dysfunction and Disease: From Bench to Bedside provides a detailed understanding of the endothelium, its activation and their link to some common clinical disorders. In addition, the book covers earlier discoveries, including those from the last and 19th centuries. It is split into five sections that cover the vascular tree as an integrative structure, the endothelium in inflammation, endothelial signaling, activation and toxicity with chemotherapy, radiation induced endothelial dysfunction and vascular disease, and therapies in combating vascular diseases. Each section is discussed with a translational approach in order to make the content truly applicable. This book is a valuable source for basic researchers, clinicians in the fields of Oncology, Cardiovascular Medicine and Radiology, and members of the biomedical field who are conducting studies related to the endothelium and vascular disease. Discusses the most relevant discoveries in endothelial biology and their link to manifestations of clinical disease Presents history and diagrams in each section to highlight the original biological discovery and its link of clinical manifestations of vascular disease Includes recent findings on the relationship between endothelial signaling, chemotherapy and radiation induced endothelial dysfunction

Hybrid or Mixed Myelodysplastic / Myeloproliferative Disorders: Current Trends in Diagnosis and Treatment Argiris Symeonidis, Ulrich Germing, 2023-04-03

Pharmacoresistance in Epilepsy Luisa Rocha, Esper A. Cavalheiro, 2014-07-08 Although more than 10 new antiepileptic drugs have been developed in the past decade, epilepsy remains resistant to drug therapy in about one third of patients, many of whom struggle with the disease their entire lives. Managing these patients is a challenge and requires a structured multidisciplinary approach. The book includes chapters on all issues related to pharmacoresistance in epilepsy and describes recent developments in the pathogenesis and treatment of this disorder. It addresses abnormalities in inhibitory mechanisms, epilepsy-related changes to the immune system, development of pharmacoresistance caused by chronic exposure to antiepileptic drugs, and novel therapeutic strategies for preventing or slowing down the progression of the disease. Clinicians and basic scientists alike will find up-to-date information on the development of pharmacoresistance, as well as reviews of mechanisms associated with epilepsy that may help them consider novel strategies for preventing the development of pharmacoresistance in the first place. The book also features information on new therapeutic strategies for control of epilepsy, such as transcutaneous electrical stimulation and virtual screening of new antiepileptic drugs. Pharmacoresistance in Epilepsy: From Genes and Molecules to Promising Therapies is useful to anyone working in the field, whether they're studying epilepsy in the lab or treating it in a doctor's office."

Management of Periprosthetic Joint Infections (PJIs) J.J. Chris Arts, Jan Geurts, 2016-10-25 Management of Periprosthetic Joint Infections (PJIs): Management of PJIs discusses periprosthetic joint infection (PJI), a fairly rare occurrence that is nonetheless one of the most serious complications in joint replacement surgery. Intricate interactions between the pathogen, the host, and the implant can result in PJIs which are not only physically devastating for the patient, but also financially crippling for health authorities and insurance companies. Actions taken to minimize the risk of PJIs can be extremely challenging for the orthopaedic community. Consequently, new

research, which is detailed in this comprehensive book, is being undertaken to minimize and manage these challenging infections. Provides essential background knowledge on the mechanisms and identification of PJIs Dedicated chapters focus on the complex, but vital eccentricities between PJIs in different areas of the body Contains contributions from a mixture of clinical and academic experts in the field, thus ensuring balanced coverage

Progress in Neutron Capture Therapy for Cancer B.J. Allen,B.V. Harrington,D.E. Moore,2012-12-06 Despite the many advances made in the diagnosis and therapy of cancer, the mortality rate is still about half that of the incidence rate. However, the odds are not evenly distributed. Prognosis for some cancers is good, but for others, few patients will survive 12 months. This latter group of cancers is characterised by a proclivity to disseminate malignant cells in the host organ. The degree of surgery possible may be limited by the critical nature of the organ, and chemotherapy and radiotherapy are of palliative value only. In some cases systemic metastases occur, but in other cases, failure to achieve local control results in death. First among these cancers are the high grade brain tumours, astrocytoma 3,4 and glioblastoma multiforme. Local control of these tumours should lead to cure. Other cancers melanoma metastatic to the brain, for which a useful palliative therapy is not yet available, and pancreatic cancer for which localised control at an early stage could bring about improved prognosis. Patients with these cancers have little grounds for hope. Our primary objective is to reverse this situation with Neutron Capture Therapy (NCT). The purpose of this fourth symposium is to hasten the day whereby patients with these cancers can reasonably hope for substantial remissions. The first symposium on NCT was held in Boston in 1983, followed by Tokyo in 1985 and Bremen, Germany in 1988.

The Asia-Pacific Perspective Asia-Pacific Steering Committee,2000

Posterior Circulation Stroke Jong S. Kim,2020-09-18 This book, written by renowned experts from across the world, provides readers with a detailed and up-to-date understanding of posterior circulation stroke and its management. Anatomy, pathophysiology, clinical syndromes, and imaging findings are clearly and thoroughly described with the aid of illustrative cases and schematic drawings. The management-oriented chapters explain all forms of treatment, including the use of antiplatelet agents and anticoagulants, thrombolysis, mechanical thrombectomy, stenting, and surgical therapy, i.e., bypass and decompression. Throughout, full account is taken of recent significant advances in knowledge and clinical practice. Stroke affecting the posterior circulation continues to pose particular challenges for clinicians. This book will help readers to avoid misdiagnosis, which still occurs far too frequently, and to manage individual patients optimally. It will be an excellent learning resource for residents in neurology, neurosurgery, radiology, interventional radiology, and vascular surgery, as well as an ideal reference for more experienced practitioners in these specialties.

Dynamics of Cancer Dominik Wodarz,Natalia L Komarova,2014-04-24 The book aims to provide an introduction to mathematical models that describe the dynamics of tumor growth and the evolution of tumor cells. It can be used as a textbook for advanced undergraduate or graduate courses, and also serves as a reference book for researchers. The book has a strong evolutionary component and reflects the viewpoint that cancer can be understood rationally through a combination of mathematical and biological tools. It can be used both by mathematicians and biologists. Mathematically, the book starts with relatively simple ordinary differential equation models, and subsequently explores more complex stochastic and spatial models. Biologically, the book starts with explorations of the basic dynamics of tumor growth, including competitive interactions among cells, and subsequently moves on to the evolutionary dynamics of cancer cells, including scenarios of cancer initiation, progression, and treatment. The book finishes with a discussion of

advanced topics, which describe how some of the mathematical concepts can be used to gain insights into a variety of questions, such as epigenetics, telomeres, gene therapy, and social interactions of cancer cells. Contents: Teaching Guide Cancer and Somatic Evolution Mathematical Modeling of Tumorigenesis Basic Growth Dynamics and Deterministic Models: Single Species Growth Two-Species Competition Dynamics Competition Between Genetically Stable and Unstable Cells Chromosomal Instability and Tumor Growth Angiogenesis Inhibitors, Promoters, and Spatial Growth Evolutionary Dynamics and Stochastic Models: Evolutionary Dynamics of Tumor Initiation Through Oncogenes: The Gain-of-Function Model Evolutionary Dynamics of Tumor Initiation Through Tumor-Suppressor Genes: The Loss-of-Function Model and Stochastic Tunneling Microsatellite and Chromosomal Instability in Sporadic and Familial Colorectal Cancers Evolutionary Dynamics in Hierarchical Populations Spatial Evolutionary Dynamics of Tumor Initiation Complex Tumor Dynamics in Space Stochastic Modeling of Cellular Growth, Treatment, and Resistance Generation Evolutionary Dynamics of Drug Resistance in Chronic Myeloid Leukemia Advanced Topics: Evolutionary Dynamics of Stem-Cell Driven Tumor Growth Tumor Growth Kinetics and Disease Progression Epigenetic Changes and the Rate of DNA Methylation Telomeres and Cancer Protection Gene Therapy and Oncolytic Virus Therapy Immune Responses, Tumor Growth, and Therapies Towards Higher Complexities: Social Interactions Readership: Researchers in mathematical biology, mathematical modeling, biology, mathematical oncology. Keywords: Mathematical Oncology; Dynamics; Evolution; Evolutionary Dynamics; Cancer; Mathematical Models; Somatic Evolution; Teaching Key Features: Both a reference book for the topic, and provides material for undergraduate and graduate courses Tries to bridge the divide between mathematicians and biologists, which is also reflected in the backgrounds of the two authors Shows how mathematical concepts can be translated into experimentally and clinically useful insights Rooted in evolutionary biology, the book handles this very complex phenomenon in an intuitive and mathematically elegant way Contains problems and research projects for each topic 10 pages of figures in color

Driving Customer Equity Roland T Rust, Valarie A. Zeithaml, Katherine N Lemon, 2000-06-27 In their efforts to become more customer-focused, companies everywhere find themselves entangled in outmoded systems, metrics, and strategies rooted in their product-centered view of the world. Now, to ease this shift to a customer focus, marketing strategy experts Roland T. Rust, Valarie A. Zeithaml, and Katherine N. Lemon have created a dynamic new model they call Customer Equity, a strategic framework designed to maximize every firm's most important asset, the total lifetime value of its customer base. The authors' Customer Equity Framework yields powerful insights that will help any business increase the value of its customer base. Rust, Zeithaml, and Lemon introduce the three drivers of customer equity -- Value Equity, Brand Equity, and Retention Equity -- and explain in clear, nontechnical language how managers can base their strategies on one or a combination of these drivers. The authors demonstrate in this breakthrough book how managers can build and employ competitive metrics that reveal their company's Customer Equity relative to their competitors. Based on these metrics, they show how managers can determine which drivers are most important in their industry, how they can make efficient strategic trade-offs between expenditures on these drivers, and how to project a financial return from these expenditures. The final section devotes two chapters to the Customer Pyramid, an approach that segments customers based on their long-term profitability, and an especially important chapter examines the Internet as the ultimate Customer Equity tool. Here the authors show how companies such as Intuit.com, Schwab.com, and Priceline.com have used more than one or all three drivers to increase Customer Equity. In this age of one-to-one marketing, understanding how to drive Customer Equity is central to the success of any firm. In

particular, *Driving Customer Equity* will be essential reading for any marketing manager and, for that matter, any manager concerned with growing the value of the firm's customer base.

Thermoregulation Part I, 2018-11-16 Thermoregulation, Part I: From Basic Neuroscience to Clinical Neurology, Volume 154, not only reviews how body temperature regulation changes in neurological diseases, but also how this aspect affects the course and outcomes of each disease. Other sections of the volume review three therapeutic approaches that are aimed at manipulating body temperature, including induced hypothermia, induced hyperthermia and antipyretic therapy. The book is comprised of nine sections across two volumes, five dealing with the basic aspects of body temperature regulation and four dealing with the clinical aspects. Basic sections cover the Thermoregulation system, Thermoreceptors, Thermoeffectors, Neural pathways, and Thermoregulation as a homeostatic function. In addition, the book covers the physiology and neuroanatomy of the thermoregulation system and provides descriptions of how the regulation of body temperature intervenes with other physiological functions (such as sleep, osmoregulation, and immunity), stress, exercise and aging. Basic sections serve as an introduction to the four clinical sections: Body Temperature, Clinical Significance, Abnormal Body Temperature, Thermoregulation in Neurological Disease and Therapeutic Interventions. Presents a clear, logical pathway from the fundamental physiology of thermoregulation, through neurobiology, to clinical applications and disease Enables researchers and clinicians to better understand the value of temperature measurement in disease and the use of temperature as a therapy Integrates content from a broad field of research, including topics on the molecular physiology of temperature receptors, to the management of accidental hypothermia

Mastering Spanish Robert P. Stockwell, Jean Donald Bowen, Ismael Silva Fuenzalida, 2003 Learn to speak Spanish fluently; build vocabulary, practice pronunciation, develop conversational skills, master essential grammar.

Apoptosis in Cancer Pathogenesis and Anti-cancer Therapy Christopher D. Gregory, 2016-08-24 This book discusses properties of apoptosis and other cell death modalities in cancer pathogenesis and treatment. Its nine chapters discuss modulation of anti-tumor inflammatory and immune responses, effects on the tumor microenvironment, to strategies for improving pro-apoptotic therapies, mechanisms and implications for disease pathogenesis, axl and mer receptor tyrosine kinases, immunogenic apoptotic cell death and anti-cancer immunity and cancer cell death-inducing radiotherapy. This book places the onco-biology of apoptosis in clear and objective perspective through an expertly synthesized series of reviews. Apoptosis in Cancer Pathogenesis and Anti-cancer Therapy is a deft and thorough exploration of cutting-edge research in apoptosis and anti-cancer mechanisms from basic biology to oncology. It highlights a rapidly growing field within cancer research and is essential reading for oncologists, biochemists and advanced graduate students alike.

Internet Business Models and Strategies Allan Afuah, Christopher L. Tucci, 2003 This text draws on research to develop and integrate a framework to help students understand factors that surround a firm's performance and the central role that business models play in the face of the Internet.

Neurotransmitters in Epilepsy Giuliano Avanzini, J. Engel (Jr), R. Fariello, U. Heinemann, 1992-10-08

Immunology of Inflammation Peter A. Ward, 1983

The Enigmatic Realm of **JChoiDr**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **JChoiDr** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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JChoiDr Introduction

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