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partner.

This book covers a wide spectrum of areas related to basic bone research. While bone remodeling, bone development, and osteoclast biology constitute the main contents, topics important to the understanding of bone metabolism and treatment of bone-related diseases are also intensively reviewed. Three chapters are dedicated to the classic topic of bone mechanics, which include a brief overview of the mechanostat hypothesis, a more detailed review on mechanotransduction and bone adaptation, and a chapter illustrating

the basic principles of bone mechanical testing. New emerging fields such as skeletal stem cells, bone tissue engineering, phytoestrogens applications, and bone genetics study using mouse models, are also covered in detail. The book closes with a special chapter dedicated to state-of-the-art advances in bone biology research. Volume thirteen in Current Topics in Management is focused on global perspectives on strategy, behavior, and performance. Originally presented at the 2008 ICAM (International Conference on Advances in Management) conference, these

contributions provide a substantial basis for such thematic developments. The series continues to resist pressures for specialized research on narrow topics within some temporary niche. It transcends narrow disciplines and national boundaries to provide management research with a universalistic flavor. There are thousands of books and hundreds of academic and practitioner journals and magazines about the general subject of management. Each has its own subculture and concerns. The thirteenth volume of Current Topics is devoted to expanding and

integrating ideas, research, and experiences that cuts across these specialties. The editor recognizes that it is important to respect the natural interdependencies that constitute management, but doing so requires the field to rise above narrow specialization and niche research. For an outstanding vision of the frontiers of management research and emerging topics such as the sub-prime crisis and recession this volume is an excellent place to begin. Among other topics, the volume highlights the economic roots of management--the increase in visibility

and perceived importance of accounting in the banking sector and how accounting is significant beyond its technical roles. It provides new insights into how management accounting practices, along with other organizational systems, play an important role in questioning, visualizing, analyzing, and measuring implemented strategies. It understands accounting's important influence on strategic decision-making, and its role in legitimating action. Cumulatively, these contributions integrate theory, research, and practice, while

sharing ideas and insights from different national, cultural, and research traditions. From weather-proof tires and artificial hearts to the o-rings and valve seals that enable successful space exploration, rubber is an indispensable component of modern civilization. Stiff competition and stringent application requirements foster continuous challenges requiring manufacturers to fund ever-expanding research projects. However, this volume provides a deep analysis of the underlying fundamentals that support short and mid-term

developments and milestones in the business of mesenchymal stem cell therapies. This volume explores the next frontier of MSC therapies and how the transformational potential of therapeutic adult cells will be realised in all therapy areas. The impacts of clinical and economic benefits are dissected throughout each of the chapters. Written by thought leaders in the field for those curious about the interface of science and business. Explores the strategy at the forefront of the science of mesenchymal stem cells Provides an overview of all therapy areas

where MSC and MSC-derived products can be used therapeutically. Depicts transformational changes in healthcare that enable the implementation of MSC-powered technology platforms. This volume brings together 15 peer-reviewed papers which discuss numerous current topics in language and literature. It synthesizes various contemporary practical topics in post-secondary education written by active researchers and practitioners in their respective areas. By using research methods such as mixed methods, case

studies, discourse analysis, grounded theory and the repertory grid, the contributors offer insights into the ways in which higher education continuously changes and evolves to face constant challenges resulting from new instructional practices. Taking this into consideration, this book will help educators, researchers and students to keep up with these changes, and to stay aware of contemporary issues relating to post-secondary education. New Methods and Sensors for Membrane and Cell Volume Research, Volume 88 provides an overview of novel experimental

approaches to study both the cell membrane and the under-membrane space - the cytosol, which have lately began drawing renewed attention. The book's overall emphasis is on fluorescent and FRET-based sensors, however, other optical (such as variants of transmission microscopy) and non-optical methods (neutron scattering and mass spectrometry) also have dedicated chapters. This volume provides a rare review of experimental approaches to study intracellular phase transitions, as well as anion channels, membrane tension and dynamics, and other topics of intense current

interest. Describes novel FRET-based membrane sensors Reviews selected non-optical approaches to membrane structure and dynamics Describes traditional and modern aspects of cell volume research, such as phase transitions and macromolecular crowding Together with other volumes in this series, Volume 53 presents thoughtful and forward-looking articles on developmental biology and developmental medicine. The exceptional reviews in this volume of Current Topics in Developmental Biology will be valuable to both clinical and

fundamental researchers, as well as students and other professionals who want an introduction to current topics in cellular and molecular approaches to developmental biology and clinical problems of aberrant development. This volume in particular will be essential reading for anyone interested in stem cells, signaling, medical implications of developmental determinants, hematopoiesis, axis specification, and molecular genetics of development. Includes a landmark review on Hedgehog genes and their gene products in invertebrate and

vertebrate development Presents major issues and astonishing discoveries at the forefront of modern developmental biology and developmental medicine The longest-running forum for contemporary issues in developmental biology with over 30 years of coverage A survey of current topics in computational molecular biology. Computational molecular biology, or bioinformatics, draws on the disciplines of biology, mathematics, statistics, physics, chemistry, computer science, and engineering. It provides the

computational support for functional genomics, which links the behavior of cells, organisms, and populations to the information encoded in the genomes, as well as for structural genomics. At the heart of all large-scale and high-throughput biotechnologies, it has a growing impact on health and medicine. This survey of computational molecular biology covers traditional topics such as protein structure modeling and sequence alignment, and more recent ones such as expression data analysis and comparative genomics. It combines

algorithmic, statistical, database, and AI-based methods for studying biological problems. The book also contains an introductory chapter, as well as one on general statistical modeling and computational techniques in molecular biology. Each chapter presents a self-contained review of a specific subject. Not for sale in China, including Hong Kong. This annual series presents fundamental research on the theory and practice of management. Volume 7 contains articles presented at the 2001 meeting of the International Conferences on Advances in Management

(ICAM), held in Athens, Greece. ICAM's goal is to be truly comparative- in terms of the broad scope of management perspectives, in the broad-ranging locations of its research as well as its application, and in its comparisons of findings, methodologies, and operational definitions. This volume exemplifies ICAM's objectives. Part 1, "Organization Theory, Learning, and Effectiveness," revisits the management theory jungle, reports on the development organizational learning capabilities in Europe, encourages organizational learning through cultural diversity,

and reviews the role of corporate parent . Part 2, "Behavior and Attitudes in Organizations," considers the relationships of religion to organizational citizenship and whistle-blowing behaviors, identifies antecedents of misbehavior among nurses and social welfare workers, and uses process framework as a method to depict encroaching processes and change in organizations. Part 3, "International and Cross-Cultural Management," looks at various issues of management abroad. Topics include the dimensions and levels of power

bases and their relationships to subordinates' compliance and satisfaction in the U.S. and South Korea, the relationship between empowerment and quality of work life in Mexico, and case studies of organizational intellectual capital in China. Part 4, "Management in the Public Sector," turns attention to efforts to recognize and build on differences in public administration. Part 5, "Managing Human Resources," addresses the nature of researcher values in human resource management and considers recent publications in mainstream human

resources in order to isolate the patterns of research. Part 6, "Role of Research in Management," discusses the need for processual thinking. It presents a list of factors contrasting two views of management: the classical view, and the "process view of management." This volume will be of particular interest to corporate executives, economists, and labor studies specialists. M. Afzalur Rahim is founding editor of the International Journal of Organizational Analysis and International Journal of Conflict Management, and is professor of management at

Western Kentucky University. Robert T. Golembiewski is distinguished research professor at the University of Georgia, and has authored or edited over seventy-five books. Kenneth D. Mackenzie is the Edmund P. Learned Distinguished Professor and president of Mackenzie and Company. He has published numerous articles in scholarly journals and several books. Current Topics in Biochemistry 1973 is based on a series of lectures held at the National Institutes of Health dealing with biochemistry. This group of lectures is the most recent in a program, which was established in the mid-1960s, to

review various research fields for the scientific community at the Institutes. The topics for these series were chosen to emphasize active fields of general interest for a diverse audience of scientists. The speakers were therefore encouraged to present an overview of their fields rather than a detailed discussion of current research problems. The lectures in ... Current Topics in Comparative Pathobiology, Volume 2 covers several areas of pathobiology. The book discusses the biology of trematodes of the genus *Paragonimus* that occur in the Americas; the milky

disease of beetles; and the biochemical exploration in insect pathology. The text describes the application of invertebrate tissue culture to the in vitro study of animal parasites; and the use of hydra-hydramoeba as a model system for the study of epizootic processes. The aspects of the biology of nudibranchs are reviewed, with emphasis on nudibranchs as members of associations, including functional morphology, physiology, utilization of host pigments and nematocysts, life history, behavior, defensive mechanisms, and ecology. Chemists, bacteriologists,

parasitologists, invertebrate pathologists, immunologists, and protozoologists will find the book invaluable. This book constitutes the refereed proceedings of the 12th Conference of the Spanish Association for Artificial Intelligence, CAEPIA 2007, held in Salamanca, Spain, in November 2007, in conjunction with the 7th Workshop on Artificial Intelligence Technology Transfer, TTIA 2007. The 28 revised full papers presented address all current issues of artificial intelligence ranging from methodological and foundational

aspects to advanced applications in various fields. This book deals with a very common condition, anemia, which might interest not only the physicians but also other healthcare professionals and researchers dealing with anemic patients. The objective of this book was to collect and compile up-to-date information from reputable researchers of different countries of the world to disseminate the latest information about the common types of anemia in some specific physiological and pathological conditions including pathophysiology and the use of algorithms as a tool to minimize the

laboratory tests and accurate diagnosis of the underlying cause. In total, there are 13 chapters in this book where the authors shared their research findings and real-life experiences in managing their patients with anemia. A select group of highly renowned scientists - among them four Nobel Prize Winners - have been asked to summarize significant developments of their own recent research in the life sciences at a workshop organized on the occasion of the opening of the new Paul-Ehrlich-Institut in Langen near Frankfurt/Main. They do this in a comparative

fashion evaluating similar achievements in adjacent fields. Their intellectual state-of-the-art analysis and fascinating outlook on future perspectives provides exciting and stimulating reading. The authors address areas in virology, immunology, oncology and evolution. Intelligent design of vaccines and other immunological drugs, virus evolution and viruses as nature's engineers, pathology of chronic autoimmune and central nervous system diseases and the biology of mammary cancer belong to the topics discussed. A book

easy to read for scientists, doctors and students interested in rapidly developing fields in the life sciences. Current Topics in Bioenergetics, Volume I presents the molecular basis of biological energy transduction. This book focuses on photosynthetic reactions. Organized into seven chapters, this volume begins with an overview of the second photosystem that evolves oxygen from water. This text then presents a brief historical background of fluorescence in relation to the development of the two-pigment-system concept of photosynthesis and indicates the significance of

fluorescence measurements in the study of photosynthesis. Other chapters consider mitochondrial ion transport, its relation to active transport in cells, and its possible effects on muscle contraction. This book discusses as well the concept of uncoupling in oxidative phosphorylation. The reader is also introduced to the biochemical basis of luminescence, which has been investigated in several organisms. The final chapter deals with the study of mitochondrial cations and of the cation transport. This book is a valuable resource for biochemists, molecular

biologists, scientists, and research workers. Public Health is regarded as the basis and cornerstone of health, generally and in medicine. Defined as the science and art of preventing disease, prolonging life and promoting health through the organized efforts and informed choices of society, organizations, public and private, communities and individuals, this discipline has been renewed by the incorporation of multiple actors, professions, knowledge areas and it has also been impacted and promoted by multiple technologies, particularly - the

information technology. As a changing field of knowledge, Public Health requires evidence-based information and regular updates. Current Topics in Public Health presents updated information on multiple topics related to actual areas of interest in this growing and exciting medical science, with the conception and philosophy that we are working to improve the health of the population, rather than treating diseases of individual patients, taking decisions about collective health care that are based on the best available, current, valid and relevant evidence, and finally within the

context of available resources. With participation of authors from multiple countries, many from developed and developing ones, this book offers a wide geographical perspective. Finally, all these characteristics make this book an excellent update on many subjects of world public health. The inaugural volume in the Current Topics in Nonclinical Drug Development Series explores the critical issues and current topics in nonclinical drug development. This first volume covers individual topics and strategies in drug development from compound characterization to drug registration.

Written by a variety of experts in the field, recent and rapid advances in technologies and associated changes in regulatory guidance are discussed. Additional features include: Deals with day-to-day issues in study design, evaluation of findings, and presentation of data. Explains new approaches in the development of medical devices. Includes dedicated chapters on the use of bioinformatics in drug development. Addresses strategies for photosafety testing of drugs. Current Topics in Nonclinical Drug Development, Volume I will aid toxicologists, toxicologic

pathologists, consultants, regulators, Study Directors, and nonclinical scientists dealing with day-to-day issues in study design, evaluation of findings, and presentation of data. In addition, the book will be a valuable reference for academicians and graduate students pursuing research related to nonclinical drug development. Written by international leading experts, Current Topics in Occupational Epidemiology provides an in-depth look at current topics of interest ranging from the ageing workforce to surveillance systems. Current

Topics in Membranes and Transport National Institutes of Health Lectures in Biomedical Sciences: Current Topics in Biochemistry is based on a series of lectures dealing with current topics in biochemistry and more biologically or medically oriented topics. These lectures were organized for the benefit of young physicians who had just finished their clinical training but were several years out-of-date with respect to basic scientific research. The lecturers were asked, therefore, to present not only their own contributions to the field but also a broad review of recent

developments in a large area of science. The lectures were surprisingly well attended not only by the associates for whom they had originally been designed but also by a large fraction of the NIH research community, specialists and nonspecialists alike. The lectures in this volume cover the following topics: genetic control of lipid metabolism; mammalian RNA-containing tumor viruses; current directions in research on cyclic AMP; the chemistry and biology of collagen; properties of the protein complex of striated muscle involved in the contractile process; cell surface receptor

sites; and membrane structure and function. Echinococcosis remains an important cause of morbidity and mortality in certain areas of the world, tropical and non-tropical, particularly in rural settings. This book includes different topics with regard to the epidemiology, biology, clinical manifestations, treatment and prevention of the wide spectrum of diseases caused by the different species of Echinococcus involved in human and animal infection, with an aim to update the most significant research in many of them as well as to

offer a multinational perspective on different aspects. The book has been organized into three major sections: (I) Epidemiology; (II) Biological and Clinical Aspects; and (III) Treatment and Prevention. Section I includes topics covering epidemiological studies in Colombia, Chile, Mexico and Tunisia, including molecular biology approaches to the study of parasite species. Section II includes topics covering the biology of some Echinococcus species affecting mainly animals, as also the human clinical manifestations in the central nervous system (CNS),

genitourinary tract and other organic typical and atypical locations, as well as radiological manifestations of pulmonary disease. Section III includes topics on the usefulness of immunotherapy for antihelminthic treatment and intervention strategies. Current Topics in Cellular Regulation: Volume 28 is a collection of papers that deals with enzyme-enzyme interactions, regulation of metabolic reaction pathways, the relevance of intracellular amino acid pool in the regulation of protein metabolism, and the production of superoxide by phagocytic leukocytes. Other

papers discuss the regulation of adrenergic receptor function by phosphorylation, a membrane-bound metallo-endopeptidase (meprin), as well as the covalent modification as a mechanism of marking proteins for degradation. One paper notes that the transfer pathway involving enzyme-enzyme recognition is associated with molecular specificity features over those demanded by the molecular structural constraints of the individual enzyme sites. The Albery and Knowles principle, under certain conditions, shows that intermediary

metabolites within a particular pathway exist in states of nearly equal free energy. One paper describes that the amino acid pool size and content are governed by the conditioning of intracellular proteins and the metabolic activity of the cell. The paper also suggests that intracellular pools do not regulate protein metabolism. The collection can prove beneficial for biochemists, microbiologists, cellular researchers, and academicians involved in the study of cellular biology or physiology. This volume covers topics in infectious diseases in children and is intended for

Pediatric Infectious Disease trainees, trainers, and all those who manage children with infections. There is a balance of clinical basic science. In response to numerous requests, additional tropical topics are covered in some depth. As in previous volumes, the emphasis is on hot topics of clinical relevance delivered by world class speakers. Current Topics in Bioenergetics, Volume 5 provides information pertinent to the molecular properties of purified enzymes and defined reactions. This book presents the development in the research on oxidative

phosphorylation. Organized into nine chapters, this volume begins with an overview of the contributions to the knowledge of membrane structure based on X-ray diffraction analysis. This text then examines the reactions of chlorophyll in model systems and the luminescence linked with light absorptions, which relate to the early events in photosynthesis. Other chapters relate spectroscopic and EPR measurements to redox changes linked with energy coupling in the mitochondrial electron carriers. This book discusses as well the role of soluble proteins in the energy transfer

process of oxidative phosphorylation. The final chapter deals with the chemical and structural properties of the photoreceptors in the visual process. This book is a valuable resource for biophysicists, physiologists, biologists, biochemists, physical chemists, and research workers. This Series provides a comprehensive survey of the major topics in the field of developmental biology. The volumes are valuable to researchers in animal and plant development, as well as to students and professionals who want an introduction to cellular and

molecular mechanisms of development. This year marks a major milestone for the Series as it completes its thirtieth year of publication, making it the longest-running forum for contemporary issues in developmental biology. Current Topics in Bioenergetics, Volume 13 presents the biophysical and biochemical approaches that are valuable in some systems and that may be readily be applied to others. This book discusses the function and structure relationship of energy-transducing membranes that has played an essential role in the progress and

development in the field of bioenergetics. Organized into six chapters, this volume begins with an overview of the bioenergetics processes that require a molecular description of the structure and reaction mechanisms of the individual energy-transducing catalysts. This text then provides an understanding to the methodology for initiation of an electron paramagnetic resonance (EPR) investigation in this field of research. This book discusses as well the developments in spin label EPR techniques. The final chapter deals with immunological techniques that are

used for studying the biochemistry and molecular biology of membrane proteins. This book is a valuable resource for physiologists, biologists, and biochemists.

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