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Drug Metabolism Springer

Concise chapters, written by experts in the field, cover a wide spectrum of topics on lipid and membrane formation in microbes (Archaea, Bacteria, eukaryotic microbes). All cells are delimited by a lipid membrane, which provides a crucial boundary in any known form of life. Readers will discover significant chapters on microbial lipid-carrying biomolecules and lipid/membrane-associated structures and processes.

Entrepreneurship and Business

Management TVET First Nated Series

This Special Issue of Marine Drugs gathers recent investigations on the proteomes, metabolomes, transcriptomes, and the associated microbiomes of marine jellyfish and polyps, including bioactivity studies of their compounds and more generally, on

their biotechnological potential, witnessing the increasingly recognized importance of Cnidaria as a largely untapped Blue Growth resource for new drug discovery. These researches evoke the outstanding ecological importance of cnidarians in marine ecosystems worldwide, calling for a global monitoring and conservation of marine biodiversity, so that the biotechnological exploitation of marine living resources will be carried out to conserve and sustainably use the natural capital of the oceans.

Contemporary Management Principles

Oxford University Press, USA

Human milk is uniquely tailored to meet infants' specific nutritional requirements. However, it is more than just "milk". This dynamic and bioactive fluid allows mother-infant signalling over lactation, guiding the infant in the developmental and physiological processes. It exerts protection and life-long biological effects, playing a crucial role in promoting healthy growth and optimal cognitive development. The latest scientific

advances have provided insight into different components of human milk and their dynamic changes over time. However, the complexity of human milk composition and the synergistic mechanisms responsible for its beneficial health effects have not yet been unravelled. Filling this knowledge gap will shed light on the biology of the developing infant and will contribute to the optimization of infant feeding, particularly that of the most vulnerable infants. Greater understanding of human milk will also help in elucidating the best strategies for its storage and handling. The increasing knowledge on human milk's bioactive compounds together with the rapidly-advancing technological achievements will greatly enhance their use as prophylactic or therapeutic agents. The current Special Issue aims to welcome original works and literature reviews further exploring the complexity of human milk composition, the mechanisms underlying the beneficial effects associated with breastfeeding, and the factors and determinants involved in lactation, including its promotion and support.

Auto Layout by Tutorials (First Edition): Build Dynamic User Interfaces on IOS Springer Science & Business Media

In recent years, the field of tissue engineering has begun, in part, to coalesce around the important clinical goal of developing substitutes or replacements for defective tissues or organs. These efforts are focused on many tissues including skin, cartilage, liver, pancreas, bone, blood, muscle, the vasculature, and nerves. There is a staggering medical need for new and effective treatments for acquired as well as inherited defects of organs/tissues. Tissue engineering is at the interface of the life sciences, engineering, and clinical medicine and so draws upon advances in cell and molecular biology, materials sciences, and

surgery, as well as chemical and mechanical engineering. Such an interdisciplinary field requires a broad knowledge base as well as the use of a wide assortment of methods and approaches. It is hoped that by bringing together these protocols, this book will help to form connections - between the different disciplines and further stimulate the synergism underlying the foundation of the tissue engineering field.

Adhesion G Protein-coupled Receptors

Springer Science & Business Media

Developed especially for the TVET student at N6 level, Succeed in Entrepreneurship and Business Management N6 provides students with the necessary theoretical knowledge to write their exams and the practical application to enter the workplace confidently.

Biogenesis of Fatty Acids, Lipids and Membranes Hal Leonard Corporation

The diversity of human behavior is one of the most fascinating aspects of human biology. What makes our individual attitudes, lifestyle and personalities different has been the subject of many physiological and psychological theories. In this book the emphasis is on understanding the genetic and environmental causes of these differences. Genes, Culture, and Personality is an expansive account of the state of current knowledge about the causes of individual differences in personality and social attitudes. Based on almost two decades of empirical research, the authors have made a significant contribution to the debate on genetic and cultural inheritance in human behavior. The book should be required reading for psychologists, psychiatrists, sociobiologists, and geneticists.

The First Book of Samuel Springer

Production Systems Engineering (PSE) is an emerging branch of Engineering intended to uncover fundamental principles of production systems and utilize them for analysis, continuous improvement, and design. This volume is the first ever textbook devoted exclusively to PSE. It is intended for senior undergraduate and first year graduate students interested in manufacturing. The development is first principle-based rather than recipe-based. The only prerequisite is elementary Probability Theory; however, all necessary probability facts are reviewed in an introductory chapter. Using a system-theoretic

approach, this textbook provides analytical solutions for the following problems: mathematical modeling of production systems, performance analysis, constrained improvability, bottleneck identification and elimination, lean buffer design, product quality, customer demand satisfaction, transient behavior, and system-theoretic properties. Numerous case studies are presented. In addition, the so-called PSE Toolbox, which implements the algorithms developed, is described. The volume includes numerous case studies and problems for homework assignment.

Microbial Action on Hydrocarbons Springer Science & Business Media

Latest research on Adhesion GPCRs has unearthed surprising revelations about the events that govern the signal transduction of these receptor molecules and the cellular and organ requirements for these signals.

Unexpected and unprecedented findings suggest that Adhesion GPCRs constitute a group of receptors that sense mechanical stimuli and transcode them into metabotropic signals through the action of a novel activation paradigm. Interdisciplinary efforts transcending many areas of biomedical research including pharmacology, physiology, genetics, cell biology, structural biology, biochemistry and bioinformatics were necessary to unveil these fundamental properties. The scientific leaders in the field that carried this research effort have teamed up here to provide a comprehensive overview of our current understanding, how Adhesion GPCRs signal and how these receptors shape organ structure and function.

Tissue Engineering Methods and Protocols Academic Press

Drug Metabolism: Current Concepts provides a comprehensive understanding of the processes that take place following ingestion of a medicinal agent or xenobiotic, with an emphasis on the crucial role of metabolism (biotransformation). How a sound knowledge of these phenomena is

incorporated into the design of effective new drug candidates is also explained. The user-friendly text focuses on concepts rather than extraneous details and is supported by many illustrated examples of biotransformations as well as frequent references to current critical reviews and articles highlighting the nature of research objectives in this vibrant area of medicinal development. The final topic on strategies for drug design relies on the background provided by the rest of the book. This book is ideally suited as an advanced text for courses in drug metabolism for students of medicine, pharmacy, pharmacology, biochemistry; and for courses in drug design and drug delivery for students of medicinal chemistry. It is also appropriate for professional seminars or courses that relate to the fate of a drug in the body, drug interactions, adverse reactions and drug design.

Industrial Energy Conservation Manning

The contribution that this book makes to scholarship is regarded as ground-breaking, as it is based on recent research conducted with teachers on the ground-level, as well as on research and experiences of practitioners, gained over many years. In this volume, Understanding education for the visually impaired, the focus falls on understanding visual impairment within the South African context, more specifically on what the education of these learners entails. In addition to the contribution to existing literature in the fields of inclusive education and visual impairment, the publication has practical application value for teachers and practitioners who work with and support such learners.

Managing Modern Healthcare Springer Science & Business Media

This volume has been prepared as a reference guide for all engineering, industrial and technical management personnel who are in any way involved in the manufacturing process, in product design, or in converting of raw materials

to finished products. This Encyclopedic Dictionary covers a wide range of subjects from industrial materials, minerals, metals, plastics and synthetic fibers to machine tools, computers, lasers, robots and other production equipment as well as manufacturing processes. Some of the materials reviewed are brass, steel, nickel, copper, bronze, cast iron, cements, clay, coal, coke, petroleum and petrochemicals, glass, limestone, rubber, paper, metal alloys, chemicals, synthetic fibers, textiles, plastics, resins, lubricants, and thermoplastics. Various processes are reviewed such as metal casting, forming, machining, annealing, extrusion, heat treating, injection molding, papermaking and steel processing. In heat treating such areas as martempering, annealing, spheroidizing, tempering and austempering are included. Different types of equipment related to the products are defined. In plastics such products are covered as nylons, polyesters, rayons, Teflon, Vinyon, Saran, acetates and acrylics. Many of the manufacturing processes and equipment involved in the conversion of material to finished products are described along with products and their ultimate uses. Also, important associated manufacturing activities such as inspection, handling, and control are included to make the references as complete as is practicable.

Keyboard Strategies Springer Science & Business Media

Until now, research has given us only a limited understanding of how managers actually make sense of and apply management knowledge; how networks of interaction amongst managers help or hinder processes of knowledge diffusion and the sharing of best practice; and how these processes are all influenced both by the organisations in which managers act and by the professional communities of practice they belong to. Managing Modern Healthcare fills these important gaps in our understanding by drawing upon an in-depth study of management networks and practice in three

healthcare organisations in the UK. It draws from the primary research a number of important and grounded lessons about how management networks develop and influence the spread of management knowledge and practice; how management training and development relates to the needs of managers facing challenging conditions; and how those conditions are themselves shaping the nature of management in healthcare. This book reveals how managers in practice are responding to the many contemporary challenges facing healthcare (and the NHS in particular) and how they are able or not to effectively exploit sources of knowledge, learning and best practice through the networks of practice they engage in to improve healthcare delivery and healthcare organisational performance. Managing Modern Healthcare makes a number of important theoretical contributions as well as practical recommendations. The theoretical and empirical contributions the book makes relate to wider work on networks and networking, management knowledge, situated learning/communities of practice, professionalization/professional identity and healthcare management more generally. The practical contribution comes in the form of recommendations for healthcare management practitioners and policy makers that are intended to impact upon and help enhance healthcare management delivery and performance.

Jazz Theory Resources Elsevier

"Oxford University Press Southern Africa 100 years"--Cover

Mechanics of Random and Multiscale Microstructures MDPI

This book reviews recent theoretical, computational and experimental developments in mechanics of random and multiscale solid

materials. The aim is to provide tools for better understanding and prediction of the effects of stochastic (non-periodic) microstructures on materials' mesoscopic and macroscopic properties. Particular topics involve a review of experimental techniques for the microstructure description, a survey of key methods of probability theory applied to the description and representation of microstructures by random modes, static and dynamic elasticity and non-linear problems in random media via variational principles, stochastic wave propagation, Monte Carlo simulation of random continuous and discrete media, fracture statistics models, and computational micromechanics.

Sources, Effects and Risks of Ionizing Radiation, United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) 2016 Report
Springer

Learn how to use Auto Layout! Auto Layout is Apple's elegant solution to making your user interfaces flexible and adaptable. It can be daunting to learn to use its true power without someone to guide you. That's where Auto Layout by Tutorials comes to the rescue! This book will be your guide as you explore and master the many capabilities of Auto Layout. Who This Book Is For This book is for iOS developers of all skill levels, from those just getting started building user interfaces to the experienced hands who want to get more from Auto Layout.

Topics Covered in Auto Layout by Tutorials
Interface Builder: Learn to use Interface Builder to construct and maintain your user interfaces. Stack Views and Scroll Views: Learn how these special view types interact with Auto Layout and how best to utilize them in your apps. Views: Discover how to make your user interface dynamically adapt to its content. Animating Constraints: See how to animate your Auto Layout constraints to provide feedback, focus user attention and improve navigation.

Adaptive Layout: Learn to use Auto Layout to make adjustments for screen size, orientation, Dynamic Type size and more. Resolving Common Issues: Discover how to investigate when things go awry and learn how to resolve Auto Layout conflicts. One thing you can count on: After reading this book, you'll be prepared to harness the full power of Auto Layout in all of your apps. About the Tutorial Team The

Tutorial Team is a group of app developers and authors who write tutorials at the popular website raywenderlich.com. We take pride in making sure each tutorial we write holds to the highest standards of quality. We want our tutorials to be well written, easy to follow, and fun. If you've enjoyed the tutorials we've written in the past, you're in for a treat. The tutorials we've written for this book are some of our best yet - and this book contains detailed technical knowledge you simply won't be able to find anywhere else.

Management of Blistering Diseases American Mathematical Soc.

Not everyone is a friend of the manifold abbreviations that have by now become a part of the scientific language of medicine. In order to avoid misunderstanding these abbreviations, it is wise to refer to a reliable dictionary, such as this one prepared by Heister.

The abbreviation ED means, for instance, effective dose to the pharmacologist.

However, it might also stand for emetic dose.

Radiologists use the same abbreviation for erythema dose, and ED could also mean ethyl dichlorarsine. A common meaning of ECU is European currency unit, a meaning that might not be very often in scientific medical publications. ECU, however, also means environmental control unit or European Chiropractic Union. Hopefully, those making inventions and discoveries will make use of Heister's dictionary before creating new abbreviations when preparing manuscripts for scientific publications. It is a very worthwhile goal not to use the same abbreviation for several different terms, especially if it is already widely accepted to mean only one of them. It may be impossible, however, to achieve this goal in different scientific disciplines.

Therefore, although it is wise for the abbreviations used in a publication to be defined, it is also very helpful for readers and writers to use a dictionary such as this one.

The author deserves our warmest thanks since

we know that compiling such a comprehensive dictionary is based upon incredibly hard effort.

Genes, Culture, and Personality Greenwood

The book discusses ways to overcome the side effects of using hydrocarbon-based products as energy sources. Hydrocarbons produce raw crude oil waste of around 600,000 metric tons per annum, with a range of uncertainty of 200,000 metric tons per year. The various chapters in this book focus on approaches to reduce these wastes through the application of potential microbes, in a process called bioremediation. The book is a one-stop reference resource on the methods, mechanisms and application of the bio-composites, in the laboratory and field. Focusing on resolving a very pressing environmental issue, it not only provides details of existing challenges, but also offers deeper insights into the possibility of solving problems using hydrocarbon bioremediation.

Spinors, Twistors, Clifford Algebras and Quantum Deformations Springer Science & Business Media

(Book). Following in the footsteps of the popular Hal Leonard Pocket Music Dictionary, this handy pocket-sized book is the most contemporary music theory book on the market! A step-by-step guide to harmony and theory for every musician, it includes thorough, yet to easy-to-understand analysis of: intervals, rhythms, scales, chords, key signatures, transposition, chord inversion, key centers, harmonizing the major and minor scales, extended chords, modulation and much more. Packed with info from the Harmony & Theory course at Musicians Institute!

Spark in Action Houston Publishing, Incorporated
This book provides the essentials to write a successful business plan. The represented methods and best practices have been approved over many years in practice with many management consulting engagements. The book is beautifully structured, it has a pragmatic emphasis and an autodidactic approach. The reader gets acquainted with the skills and competencies as well as tools, required for the

planning and development of the business plan project.

Law of Persons and the Family Routledge

A delightful corporate fable, based on the experiences of real people, A Peacock in the Land of Penguins follows the adventures of Perry the Peacock and other exotic birds as they try to make their way in the Land of Penguins. Their story is both entertaining and enlightening. It is a tale of the perils and possibilities of being different in a world that values comfort, safety and the predictability of conformity.