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Molecular Biology of Aging SAGE Publications

This volume covers the major threads in the molecular genetics of aging, including genes that regulate aging, causes of aging, evolutionary theories of aging, and the relationship between diet and aging.

Biochemical Oscillations and Cellular Rhythms Springer Science & Business Media

Providing a vibrant new four-color design, market-leading ETHICAL DECISION MAKING FOR BUSINESS, 8e, International Edition, thoroughly covers the complex environment in which managers confront ethical decision making. Using a proven managerial framework, this accessible, applied text addresses the overall concepts, processes, and best practices associated with successful business ethics programs—helping readers see how ethics can be integrated into key strategic business decisions. Thoroughly revised, the new eighth edition incorporates comprehensive and rigorous updates that reflect the recent economic crisis and the ever-increasing academic and governmental attention being given to this area. It also includes nine all-new case studies, while other cases have been completely updated.

Introduction to Business Statistics Mosby

The Practice of Quality Management presents the results of eleven ground-breaking research projects in quality management. It is the first collection of research papers by academics in this area. The projects are empirical studies on total quality management that suggest new ways to think about quality. The objective of the research found in this book is to develop theory and to assist practice. Thus, this volume is of interest to both academic researchers and practising managers. The chapters fall into four categories: 'Performance', 'Understanding TQM', 'Organizations', and 'Using TQM'. All of the chapters show that there are many different applications and research issues associated with quality. The chapters on 'Understanding TQM' suggest that it is possible to develop and test theories of quality. The chapters on 'Performance' demonstrate that studies of the operational and financial effect of quality can yield positive results. Many thinkers on quality consider that organizational impacts of quality are the most important drivers of the quality process. The chapters on 'Organizations' present evidence on how quality programs affect human resource management, and organizational structure. Finally, the chapters on 'Using TQM' present several studies of applications of quality management.

AP Us Hist 2016 Springer Science & Business Media

BSTATMultidisciplinary Approach to ObesitySpringer

Local Content Requirements Springer

How to recognize and avoid Internet Age Rip - Offs.

BSTAT Cambridge University Press

5. 1. 1 Biological Rhythms and Clocks From an evolutionary perspective, the adaptation of an organism ' s behavior to its environment has depended on one of life ' s fundamental traits:

biological rhythm generation. In virtually all light-sensitive organisms from cyanobacteria to humans, biological clocks adapt cyclic physiology to geophysical time with time-keeping properties in the circadian (24 h), ultradian (24 h) domains (Edmunds, 1988; Lloyd, 1998; Lloyd et al. , 2001; Lloyd and Murray, 2006; Lloyd, 2007; Pittendrigh, 1993; Sweeney and Hastings, 1960) By definition, all rhythms exhibit regular periodicities since they constitute a mechanism of timing. Timing exerted by oscillatory mechanisms are found throughout the biological world and their periods span a wide range from milliseconds, as in the action potential of n- rons and the myocytes, to the slow evolutionary changes that require thousands of generations. In this context, to understand the synchronization of a population of coupled oscillators is an important problem for the dynamics of physiology in living systems (Aon et al. , 2007a, b; Kuramoto, 1984; Strogatz, 2003; Winfree, 1967). Circadian rhythms, the most intensively studied, are devoted to measuring daily 24 h cycles. A variety of physiological processes in a wide range of eukaryotic organisms display circadian rhythmicity which is characterized by the following major properties (Anderson et al. , 1985; Edmunds, 1988): (i) stable, autonomous (self-sustaining) oscillations having a free-running period under constant environmental conditions of ca.

A Climate for Change Random House

Explains that the selling of ideas is a matter of encouraging others to share one's beliefs in a guide for salespeople that invites readers to self-assess their persuasion personality and build on natural strengths.

Ethical Decision Making for Business Springer

This clinical casebook presents a comprehensive review of common sleep problems in adolescents in a concise, easy-to-read format. Each chapter thoroughly addresses a unique sleep disorder in teenagers through illustrative cases, reviews of relevant literature, and pearls of wisdom for both the practicing sleep specialist and other practitioners involved in the care of adolescents. Early chapters address various sleep disorders in detail: parasomnias, narcolepsy, obstructive sleep apnea, and delayed sleep-wake phase disorder, providing clear treatment considerations. Later chapters address sleep when complicated by issues of major depression, PTSD, epilepsy, and Traumatic Brain Injury. In-depth discussions and differential diagnosis engage the reader, and offer a multitude of research-based and clinically guided recommendations for the evaluation and treatment of sleep disorders in the adolescent. An ideal, practical resource for clinicians at all levels, Sleep Disorders In Adolescents provides a valuable contribution to adolescent care.

FaithWords

Mandel 1e is one of the first books on the market to be constructed "from the ground up" specifically for the 1-term survey course. Unlike most books in this market that are simply watered-down versions of existing Principles texts, Mandel 1e is written especially for the survey course, and designed for students who will not go on to take other econ courses. Mike Mandel, Chief Economist for BusinessWeek magazine, has written Economics: The Basics, 1e in a journalistic style, drawing upon BusinessWeek articles and experience throughout the text to deliver the basics of economics and develop a students ' economic literacy. Mandel ' s current examples, journalistic writing style and accessible math will help instructors overcome the common challenges of this course, and make the material more approachable and attractive to students.

Photomorphogenesis in Plants and Bacteria Greenwood Publishing Group

A practical, comprehensive guide to the special needs of infants and neonates undergoing anesthesia.

Introductory Statistics Prentice Hall

Highly praised for its clarity and great examples, Weiers' INTRODUCTION TO BUSINESS STATISTICS, 6E introduces fundamental statistical concepts in a conversational language that connects with today's students. Even those intimidated by statistics quickly discover success with the book's proven learning aids, outstanding illustrations, non-technical terminology, and hundreds of current examples drawn from real-life experiences familiar to students. A continuing case and contemporary applications combine with more than 100 new or revised exercises and problems that reflect the latest changes in business today with an accuracy you can trust. You can easily introduce today's leading statistical software and teach not only how to complete calculations by hand and using Excel, but also how to determine which method is best for a particular task. The book's student-oriented approach is supported with a wealth of resources, including the innovative new CengageNOW online course management and learning system that saves you time while helping students master the statistical skills most important for business success.

The Art of Woo Penguin

Discusses how ambient changes in the wavelength, intensity, direction and duration of light environment affect plant growth and development. This book covers the breakthroughs including identification of novel photoreceptors and molecular mechanisms that mediate photoreceptors controlled signaling induced by the absorption of light photon.

Ultradian Rhythms from Molecules to Mind Peterson Institute for International Economics

Autism is no longer considered a rare disease, and the Center for Disease Control now estimates that upwards of 730,000 children in the US struggle with this isolating brain disorder. New research is leading to greater understanding of and ability to treat the disorder at an earlier age. It is hoped that further genetic and imaging studies will lead to biologically based diagnostic techniques that could help speed detection and allow early, more effective intervention. Edited by two leaders in the field, this volume offers a current survey and synthesis of the most important findings of the neuroscience behind autism of the past 20 years. With chapters authored by experts in each topic, the volume explores etiology, neuropathology, imaging, and pathways/models. Offering a broad background of ASDs with a unique focus on neurobiology, the volume offers more than the others on the market with a strictly clinical focus or a single authored perspective that fails to offer expert, comprehensive coverage. Researchers and graduate students alike with an interest in developmental disorders and autism will benefit, as will autism specialists across psychology and medicine looking to expand their expertise.

Uniquely explores ASDs from a neurobiological angle, looking to uncover the molecular/cellular basis rather than to merely catalog the commonly used behavioral interventions Comprehensive coverage synthesizes widely dispersed research, serving as one-stop shopping for neurodevelopmental disorder researchers and autism specialists Edited work with chapters authored by leaders in the field around the globe - the broadest, most expert coverage available

The Practice of Quality Management Tyndale House Publishers, Inc. Six friends. One killer. Who do you trust? A teen girl is missing after a night of partying; thirty years later, the discovery of her body reopens a cold case in “ a scorching portrait of friendship and its betrayal. ” (Nicci French). “ This enjoyably chilling suspense tale . . . conveys both the thrills and the dangers of being a teenager on the brink of adult independence. ” —The New York Times Book Review On a scorching July night in 1983, a group of teenagers goes camping in the forest. When they wake in the morning the youngest of their group, Aurora Jackson, has disappeared. An exhaustive investigation is launched, but no trace of the teenager is ever found. Thirty years later, Aurora ’ s body is unearthed in a hideaway that only the six friends knew about, and Jonah Sheens is put in charge of solving the long-cold case. Back in 1983, as a young cop in their small town, he had known the teenagers—including Aurora—personally, even before taking part in the search. Now

he ’ s determined to finally get to the truth of what happened that night. Sheens ’ s investigation brings the members of the camping party back to the forest, where they will be confronted once again with the events that left one of them dead and all of them profoundly changed forever. This searing, psychologically captivating novel marks the arrival of a dazzling new talent, and the start of a new series featuring Detective Chief Inspector Jonah Sheens. Praise for She Lies in Wait “ A novel that literally makes you hold your breath then gasp out loud. ” —Val McDermid “ She Lies in Wait is an atmospheric, deeply satisfying, well-written mystery whose resolution rings true after lots of false leads and blind alleys. A remarkably adept first novel. One hopes there will be many more to come. ” —Daily Herald “ The mystery intrigues and twists, offering enough red herrings and moments of police procedural to please fans of the genre. ” —Kirkus Reviews (starred review) “ What a marvel! A corkscrew-twisty, knife-sharp thriller—yet it doubles as a tender ode to loss and longing. Prepare to be haunted. ” —A. J. Finn, author of the New York Times bestseller The Woman in the Window Forest Habitat Types of Northern Idaho BSTATMultidisciplinary Approach to Obesity

The American Association of Christian Counselors and Tyndale House Publishers are committed to ministering to the spiritual needs of people. This book is part of the professional series that offers counselors the latest techniques, theory, and general information that is vital to their work. While many books have tried to integrate theology and psychology, this book takes another step and explores the importance of the spiritual disciplines in psychotherapy, helping counselors to integrate the biblical principles of forgiveness, redemption, restitution, prayer, and worship into their counseling techniques. Mark R. McMinn, Ph.D., is professor of psychology at Wheaton College Graduate School in Wheaton, Illinois, where he directs and teaches in the Doctor of Psychology program. A diplomate in Clinical Psychology of the American Board of Professional Psychology, McMinn has thirteen years of postdoctoral experience in counseling, psychotherapy, and psychological testing. McMinn is the author of Making the Best of Stress: How Life's Hassles Can Form the Fruit of the Spirit; The Jekyll/Hyde Syndrome: Controlling Inner Conflict through Authentic Living; Cognitive Therapy Techniques in Christian Counseling; and Christians in the Crossfire (written with James D. Foster). He and his wife, Lisa, have three daughters.

Business Law and Ethics McGraw-Hill/Irwin

This book includes many new, enhanced features and content.

Overall, the text integrates two success stories of practicing instructional designers with a focus on the process of instructional design. The text includes stories of a relatively new designer and another with eight to ten years of experience, weaving their scenarios into the chapter narrative. Throughout the book, there are updated citations, content, and information, as well as more discussions on learning styles, examples of cognitive procedure, and explanations on sequencing from cognitive load theory.

Multidisciplinary Approach to Obesity South Western Educational Publishing

David Dickinson is a household name, the king of the catchphrase, undisputed darling of daytime TV and a rising star. He's a respected antiques expert and exudes a taste for the finer things in life. But the road to his success has not been as smooth as his patter and he's learnt a lot at the school of hard knocks.

The Neuroscience of Autism Spectrum Disorders Silver Lake Publishing Management professor and West Point graduate Evan Offstein approached leaders at the U.S. Military Academy and the Department of the Army with two primary questions: (1) How does West Point develop its leaders?; (2) Can other individuals and organizations apply these principles effectively? Two years and dozens of interviews later, he offers unprecedented access to the process of leadership development at West Point. With an explicit mission to produce "honorable" leaders, West Point invests heavily in mentoring, training, and evaluation to ensure the character development of its 4,000 cadets. From Robert E. Lee to Edwin E. "Buzz" Aldrin to basketball coach Mike Krzyzewski, West Point has groomed leaders whose contributions far exceed the successful

management of their immediate charges. By illuminating the principles by which West Point teaches leadership, Stand Your Ground not only provides a unique tour behind the scenes at this revered institution, but, more generally, imparts lessons of honor and character-building that can be adopted by any aspiring leader.

Vertebrate Photoreceptors Springer Science & Business Media

This volume presents one of the clinical foundations of

vasculopathies: the biological markers and risk factors associated with cardiovascular disease. A detailed biological and clinical framework is provided as a prerequisite for adequate modeling.

Chapter 1 presents cardiovascular risk factors and markers, where the search for new criteria is aimed at improving early detection of chronic diseases. The subsequent chapters focus on hypertension, which involves the kidney among other organs as well as many agents, hyperglycemia and diabetes, hyperlipidemias and obesity, and behavior. The last of these risk factors includes altered circadian rhythm, tobacco and alcohol consumption, physical inactivity, and diet. The volumes in this series present all of the data needed at various length scales for a multidisciplinary approach to modeling and simulation of flows in the cardiovascular and ventilatory systems, especially multiscale modeling and coupled simulations. The cardiovascular and respiratory systems are tightly coupled, as their primary function is to supply oxygen to and remove carbon dioxide from the body's cells. Because physiological conduits have deformable and reactive walls, macroscopic flow behavior and prediction must be coupled to nano- and microscopic events in a corrector scheme of regulated mechanisms. Therefore, investigation of flows of blood and air in anatomical conduits requires an understanding of the biology, chemistry, and physics of these systems together with the mathematical tools to describe their functioning in quantitative terms.

Sleep Disorders in Adolescents Cambridge University Press

This book addresses the molecular bases of some of the most important biochemical rhythms known at the cellular level. The approach rests on the analysis of theoretical models closely related to experimental observations.

Among the main rhythms considered are glycolytic oscillations observed in yeast and muscle, oscillations of cyclic AMP in *Dictyostelium amoebae*, intracellular calcium oscillation observed in a variety of cell types, the mitotic oscillator that drives the cell division cycle in eukaryotes, pulsatile hormone signaling, and circadian rhythms in *Drosophila*. This book will be of interest to life scientists such as biochemists, cell biologists, chronobiologists, medical scientists and pharmacologists. In addition, it will appeal to scientists studying nonlinear phenomena, including oscillations and chaos, in chemistry, physics, mathematics and theoretical biology.