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Biochemistry Denise R. Ferrier 2014 Lippincott's Illustrated Reviews: Biochemistry is the long-established, first-and-best resource for the essentials of biochemistry. Students rely on this text to help them quickly review, assimilate, and integrate large amounts of complex information. Form more than two decades, faculty and students have praised LIR Biochemistry's matchless illustrations that make critical concepts come to life.

Love, Hate and Knowledge Taylor & Francis Group 2019-07-31

Basic Sciences for Obstetrics and Gynaecology: Core Material for MRCOG Part 1 Austin Ugwumadu 2014 This book helps doctors to learn the basic sciences for obstetrics and gynaecology and to pass the MRCOG Part 1 exam by extending the reader's knowledge and understanding of the basic medical sciences and their relevance to obstetrics and gynaecology.

Learning from Loss Brittany R. Collins 2021-11-02

Manual of Hematology Claude Sultan 1985

Medical Terminology Made Incredibly Easy! 2008-06-01 Written in the award-winning, lighthearted Incredibly Easy! style, this book is an excellent aid to understanding and retention of medical terminology. The first chapter focuses on key concepts of medical terminology, including common word components. Subsequent chapters cover individual body systems, providing in-depth definitions that connect words to their meanings. This Third Edition features new chapters on obstetric and mental health terms and expanded "Pump Up Your Pronunciation" charts. Two eight-page full-color inserts offer a closer look at anatomical terminology. A companion Website offers student and instructor ancillaries including a pronunciation guide with hundreds of terms, "Pump Up Your Pronunciation" study cards, practice exercises, PowerPoint presentations, and a test generator. Online Tutoring powered by Smarthinking--Online tutoring, powered by Smarthinking, gives students access to expert nursing and allied health science educators whose mission, like yours, is to achieve success. Students can access live tutoring support, critiques of written work, and other valuable tools.

Introduction to Proteins Amit Kessel 2010-12-17 As the tools and techniques of structural biophysics assume greater roles in biological research and a range of application areas, learning how proteins behave becomes crucial to understanding their connection to the most basic and important aspects of life. With more than 350 color images throughout, Introduction to Proteins: Structure, Function, and Motion presents a unified, in-depth treatment of the relationship between the structure, dynamics, and function of proteins. Taking a structural-biophysical approach, the authors discuss the molecular interactions and thermodynamic changes that transpire in these highly complex molecules. The text incorporates various biochemical, physical, functional, and medical aspects. It covers different levels of protein structure, current methods for structure determination, energetics of protein structure, protein folding and folded state dynamics, and the functions of intrinsically unstructured proteins. The authors also clarify the structure-function relationship of proteins by presenting the principles of protein action in the form of guidelines. This comprehensive, color book uses numerous proteins as examples to illustrate the topics and principles and to show how proteins can be analyzed in multiple ways. It refers to many everyday applications of proteins and enzymes in medical disorders, drugs, toxins, chemical warfare, and animal behavior. Downloadable questions for each chapter are available at CRC Press Online.

Substance and Non-substance Addiction Xiaochu Zhang 2017-11-02 This book focuses on the similarities and differences between substance and non-substance addictions. It discusses in detail the mechanisms, diagnosis and treatment of substance and non-substance addictions, and addresses selected prospects that will shape future studies on addiction. Addiction is a global problem that costs millions of lives tremendous damage year after year. There are mainly two types of addition: substance addiction (e.g., nicotine, alcohol, cannabis, heroin, stimulants, etc.) and non-substance addiction (e.g., gambling, computer gaming, Internet, etc.). Based on existing evidence, both types of addiction produce negative impacts on individuals' physical, mental, social and financial well-being, and share certain common mechanisms, which involve a dysfunction of the neural reward system and specific gene transcription factors. However, there are also key differences between these two types of addiction. Covering these aspects systematically, the book will provide researchers and graduate students alike a better understanding of drug and behavioral addictions.

Hematology Ronald Hoffman 2005

River Networks as Ecological Corridors Andrea Rinaldo 2020-10-22 A summary of state-of-the-art research on how the river environment impacts biodiversity, species invasions, population dynamics, and the spread of waterborne disease. Blending laboratory, field and theoretical studies, it is the go-to reference for graduate students and researchers in river ecology, hydrology, and epidemiology.

Afghanistan Musa Khan Jalalzai 2020-03-26 Afghan civil society is deeply upset with the disunity and detachment of Taliban groups - those who are tied to regional state agendas. This detachment has also left negative impacts on their fighting capabilities and public support. Regional states, the United States, NATO, Russia, China, Iran, and Pakistan are active stakeholders who want peace on their own terms, while the Taliban is not an independent entity to decide the future of Afghanistan, or outline long-term peace proposals. This has created a deep problem in finding a solution to the peace problem in Afghanistan. This book is a collection of various articles written by eminent researchers on the aspects of finding a solution to the peace prospects in troubled Afghanistan.

Retraumatization Melanie P. Duckworth 2012-05-22 Exposure to potentially traumatic events puts individuals at risk for developing a variety of psychological disorders; the complexities involved in treating them are numerous and have serious repercussions. How should diagnostic criteria be defined? How can we help a client who does not present with traditional PTSD symptoms? The mechanisms of human behavior need to be understood and treatment needs to be tested before we can move beyond traditional diagnostic criteria in designing and implementing treatment. No better guide than Retraumatization exists to fulfill these goals. The editors and contributors, all highly regarded experts, accomplish six objectives, to: define retraumatization outline the controversies related to it provide an overview of theoretical models present data related to the frequency of occurrence of different forms of trauma detail the most reliable strategies for assessment to provide an overview of treatments. Contained within is the most current information on prevention and treatment approaches for specific populations. All chapters are uniformly structured and address epidemiological data, clinical descriptions, assessment, diagnosis and prognosis, and prevention. It is an indispensable resource that expands readers' knowledge and skills, and will encourage dialogue in a field that has many unanswered questions.

Cataract City Craig Davidson 2014-02-06 Cataract City, a dead-end border town overlooking Niagara Falls. Owen Stuckey and Duncan Diggs are fast friends as kids - united by wrestling, go-karts, and metal bands - but as they grow into young men, their once simple affection competes with the tensions created by their respective circumstances. Owen, born to relative privilege, seems destined to get out of the city, while Duncan, honest but hard, is hurtling along the rails towards a future working the assembly line at the soulless biscuit factory, The Bisk. As Duncan becomes more and more desperate to escape, he finds himself at opposite ends of the law to Owen, and as the coils of the city creep ever tighter around the two friends, they find themselves struggling not to break free, but simply to survive.

Essentials of Educational Measurement Robert L. Ebel 1972

Infectious Diseases and Your Health Prati Pal Singh 2018-11-27 Infectious Diseases and Your Health has the potential to impact and improve your life, and the lives of your loved ones. Every day, nearly 40, 000 people including small children and women die of infectious diseases. Many of these innocent lives could be saved. Your journey through the pages of this book will take you to an amazing world of infectious diseases. You will learn about various infectious diseases, how they can affect your life, the problems associated with their treatment and prevention, and how to overcome these problems. Additionally, you will hear the success story of new drug research, be introduced to the hard facts, and find fascinating pictures of microorganisms and parasites. The book provides instant solutions to several of your concerns about infectious diseases, and you will learn to live a highly productive, long and healthy life. So, join thousands of readers of this book worldwide, enhance your life and the lives of your loving family, become an informed healthy citizen, and contribute to achieving the UN's Sustainable Development Goals. Let us never forget: life and quality of life are very precious.

Arcade Catastrophe Brandon Mull 2014-06-10 Nate and his friends think the new Arcadeland, where tickets can earn jets, tanks, subs, and race cars, is totally cool, until they learn that the arcade owner is hiding a secret.

Failed States: The Need for a Realistic Transition in Afghanistan Musa Khan Jalalzai 2020-03-24 Failed or failing states cause concern and spread chaos to their neighbors. They are an unquestionable and authentic source of terrorism, organized crime, drug trafficking, violence, disease, and economic breakdown. Afghanistan is an example of such a troubled state, which collapsed in 1992. The Afghan state remained shattered and failed due to the inattention of an international coalition. In modern intellectual forums, most of the failed-state discourses are centered on the lack of a state's capacity to carry out the basic services for which it is responsible, such as the rule of law, good governance, and effective border control against external threats. This book is a collection of articles on various issues leading to the Failed States written by eminent scholars and researchers.

The Forger's Spell Edward Dolnick 2008-06-24 Profiles the dramatic art hoax through which a small-time Dutch painter conned a reviled Nazi leader by creating works that impersonated those of famed artist Jan Vermeer, a seven-year deception during which the forger hid his mediocre artistic abilities through psychologically manipulative practices. 30,000 first printing.

Advances in Nail Disease and Management Robert L. Baran 2021-02-08 This book serves as a concise text on nail diseases and disorders, offering the most up to date information available from internationally recognized speakers and authors. This comprehensive guide examines a multitude of nail disease types manifestations, treatments, and complications. Chapters delve into specific disorders such as yellow nail syndrome, psoriasis, lichen planus, and brittle nails. Notable treatments covered include advances in MRI, anti-neoplastic drugs and ultrasound imaging. The book also features discussions on unique topics, such as the convergence of orthopedics and onychology in nail disease treatment, as well as treatment complications faced by distinct demographics. Going beyond basics and diving right into the heart of various diseases and disorders, Advances in Nail Disease and Management will serve to aid experienced dermatologists looking for advanced expertise information.

Electronic Filter Design Handbook Arthur Bernard Williams 1995 Still the number one resource for designers in the field, the Third Edition of this classic Handbook is extensively revised and updated to reflect the enormous recent advances in electronic filter design... while maintaining the overall emphasis on practical

Courageous Dreaming Alberto Villoldo 2009-03-01 Modern physics tells us that we're dreaming the world into being with every thought. Courageous Dreaming tells us how to dream our world with power and grace. The ancient shamans of the Americas understood that we're not only creating our experience of the world, but are dreaming up the very nature of reality itself—that is, "life is but a dream." When you don't dream your life, you have to settle for the nightmare being dreamed by others. This book shows how to wake up from the collective nightmare and begin to dream a life of courage and grace, a sacred dream that shamans throughout time have known and served. Alberto Villoldo reveals ancient wisdom teachings that explain how to birth reality from the invisible matrix of creation; and reveals how we can interact with this matrix to dream a life of peace, health, and abundance. He shows us that courage is all that is required to create the joy we desire!

Business Analysis for Beginners Mohamed Elgendy 2014-12-09 Business Analysis for Beginners is a comprehensive hands-on guide to jump-starting your BA career in four weeks. The book empowers you to gain a complete understanding of business analysis fundamental concepts and unlock the value of a business analyst to an organization in identifying problems and opportunities and finding solutions. Learn how to define the business needs and apply the most effective tools and techniques to elicit, analyze and communicate requirements with business stakeholders. Business analysis in a nutshell - gain a comprehensive understanding of business analysis fundamental concepts and understand the value of a business analyst to an organization in identifying problems and opportunities and finding solutions. Scope definition & requirements management techniques - learn how to define the business needs and the most effective tools and techniques to elicit, analyze and communicate requirements with business stakeholders. Your BA toolkit - in addition to our step-by-step guide to all business analysis tasks, this book provides a thorough explanation of the different models & methodologies of Software Development Life Cycle (SDLC) and business process modeling. Our guide to kick-starting your BA career - we have included virtually every type of interview question you might face. After each chapter, you will find an interview cheat sheet to help you ace interview rounds and land your BA role.

Biology of Endothelial Cells Eric A. Jaffe 2012-12-06 The participation of endothelial cells in various physiologic and pathologic processes has been hypothesized since before the turn of the century. However, until recently, direct evidence for endothelial involvement in these processes has been extremely difficult to obtain due to the inability to study endothelial cell function in vitro. Though the possibility of using cultured endothelial cells to study endothelial cell function in vitro was recognized many years ago, the inability to culture unambiguously identifiable endothelial cells limited investigators in their studies of endothelial function. As a result, the field of endothelial cell biology lay relatively fallow for many years. The development in the early 1970's of routine and easily implemented methods for culturing human endothelial cells and the demonstration that cultured endothelial cells synthesized a physiologically relevant protein, Factor VIII/von Willebrand Factor, quickly changed this state of affairs. Over the following decade the scope of endothelial cell research rapidly widened, spreading in a number of directions. First, methods were developed to culture endothelial cells from a variety of species. Second, methods were developed to culture endothelial cells from different organs and types of blood vessels (arteries, veins, and capillaries) within a single species. Third, and most important, investigators began using cultured endothelial cells as tools to study the potential involvement of endothelial cells in a wide assortment of biologically interesting processes. The net result has been a tremendous increase in our understanding of endothelial cell function.

Mass Spectrometry in Polymer Chemistry Christopher Barner-Kowollik 2012-01-27 Combining an up-to-date insight into mass-spectrometric polymer analysis beyond MALDI with application details of the instrumentation, this is a balanced and thorough presentation of the most important and widely used mass-spectrometric methods. Written by the world's most proficient experts in the field, the book focuses on the latest developments, covering such technologies and applications as ionization protocols, tandem and liquid chromatography mass spectrometry, gas-phase ion-separation techniques and automated data processing. Chapters on sample preparation, polymer degradation and the usage of mass-spectrometric tools on an industrial scale round off the book. As a result, both entrants to the field and experienced

researchers are able to choose the appropriate methods and instrumentations -- and to assess their respective strengths and limitations -- for the characterization of polymer compounds.

Wake Up, Woods Michael A. Homoya 2019-10 Early in the year, our North American forests come to life as native wildflowers start to push up through patches of snow. With longer days and sunlight streaming down through bare branches of towering trees, life on the forest floor awakens from its winter sleep. Plants such as green dragon, squirrel corn, and bloodroot interact with their pollinators and seed dispersers and rush to create new life before the trees above leaf out and block the sun's rays. *Wake Up, Woods* showcases the splendor of our warming forests and offers clues to nature's annual springtime floral show as we walk in our parks and wilderness areas, or even in shade gardens around our homes. Readers of *Wake Up, Woods* will see that Gillian Harris, Michael Homoya and Shane Gibson, through illustrations and text, present a captivating look into our forests' biodiversity, showing how species depend on plants for food and help assure plant reproduction. This book celebrates some of nature's most fascinating moments that happen in forests where we live and play.

Anatomy Johannes Wilhelm Rohen 2015-01-01 This atlas features photographs of actual cadaver dissections, with accompanying schematic drawings and diagnostic images. The photographs depict anatomic structures more realistically than illustrations in traditional atlases and show students what they will see in the dissection lab.

Parentology Dalton Conley 2014-03-18 An award-winning scientist offers his unorthodox approach to childrearing: "Parentology is brilliant, jaw-droppingly funny, and full of wisdom...bound to change your thinking about parenting and its conventions" (Amy Chua, author of *Battle Hymn of the Tiger Mother*). If you're like many parents, you might ask family and friends for advice when faced with important choices about how to raise your kids. You might turn to parenting books or simply rely on timeworn religious or cultural traditions. But when Dalton Conley, a dual-doctorate scientist and full-blown nerd, needed childrearing advice, he turned to scientific research to make the big decisions. In *Parentology*, Conley hilariously reports the results of those experiments, from bribing his kids to do math (since studies show conditional cash transfers improved educational and health outcomes for kids) to teaching them impulse control by giving them weird names (because evidence shows kids with unique names learn not to react when their peers tease them) to getting a vasectomy (because fewer kids in a family mean smarter kids). Conley encourages parents to draw on the latest data to rear children, if only because that level of engagement with kids will produce solid and happy ones. Ultimately these experiments are very loving, and the outcomes are redemptive—even when Conley's sassy kids show him the limits of his profession. *Parentology* teaches you everything you need to know about the latest literature on parenting—with lessons that go down easy. You'll be laughing and learning at the same time.

Mind-body Interventions for Gastrointestinal Conditions 2001

FPGA Prototyping by VHDL Examples Pong P. Chu 2011-09-20 This book uses a "learn by doing" approach to introduce the concepts and techniques of VHDL and FPGA to designers through a series of hands-on experiments. *FPGA Prototyping by VHDL Examples* provides a collection of clear, easy-to-follow templates for quick code development; a large number of practical examples to illustrate and reinforce the concepts and design techniques; realistic projects that can be implemented and tested on a Xilinx prototyping board; and a thorough exploration of the Xilinx PicoBlaze soft-core microcontroller.

Dimensional Psychopathology Massimo Biondi 2018-05-30 This book presents an innovative approach to clinical assessment in psychiatry based on a number of psychopathological dimensions with a presumed underlying pathophysiology, that are related to fundamental phenomenological aspects and lie on a continuum from normality to pathology. It is described how the evaluation of these dimensions with a specific, validated rapid assessment instrument could easily integrate and enrich the classical diagnostic DSM-5 or ICD-10 assessment. The supplemental use of this dimensional approach can better capture the complexity underlying current categories of mental illness. The findings from a large patient sample suggest how this assessment could give a first glance at how variable and multifaceted the psychopathological components within a single diagnostic category can be, and thereby optimise diagnosis and treatment choices. Being short and easy to complete, this dimensional assessment can be done in a busy clinical setting, during an ordinary psychiatric visit, and in an acute clinical context, with limited effort by a minimally trained clinician. Therefore, it provides interesting and useful information without additional costs, and allows research work to be performed even in difficult settings.

The Behavioral Ecology of the Tibetan Macaque Jin-Hua Li 2019-01-01 This open access book summarizes the multi-disciplinary results of one of China's main primatological research projects on the endemic Tibetan macaque (*Macaca thibetana*), which had continued for over 30 years, but which had never been reported on systematically. Dedicated to this exceptional Old World monkey, this book makes the work of Chinese primatologists on the social behavior, cooperation, culture, cognition, group dynamics, and emerging technologies in primate research accessible to the international scientific community. One of the most impressive Asian monkeys, and the largest member of its genus, the Tibetan macaque deserves to be better known. This volume goes a long way towards bringing this species into the spotlight with many excellent behavioral analyses from the field. - Frans de Waal, Professor of Psychology, Emory University, USA. Macaques matter. To understand primate patterns and trends, and to gain important insight into humanity, we need to augment and expand our engagement with the most successful and widespread primate genus aside from *Homo*. This volume focuses on the Tibetan macaque, a fascinating species with much to tell us about social behavior, physiology, complexity and the macaque knack for interfacing with humans. This book is doubly important for primatology in that beyond containing core information on this macaque species, it also reflects an effective integrated collaboration between Chinese scholars and a range of international colleagues—exactly the type of collaborative engagement primatology needs. This volume is a critical contribution to a global primatology. - Agustín Fuentes, Professor of Anthropology, University of Notre Dame, USA. I have many fond memories of my association with Mt. Huangshan research beginning in 1983, when together with Professor Qishan Wang we established this site. It is such a beautiful place and I miss it. It is gratifying to see how far research has progressed since we began work there, becoming more internationalized and very much a collaborative endeavor under the long-term direction of Professor Jin-Hua Li and colleagues. This book highlights the increased interest in this species, representing a variety of disciplines ranging from macro aspects of behavior, cognition and sociality, to micro aspects of microbes, parasites and disease, authored by a group of renowned Chinese and international primatologists. I applaud their efforts and expect more interesting work to come from this site in the years ahead. - Kazuo Wada, Professor Emeritus, Kyoto University, Japan.

Anatomy of the Sacred James C. Livingston 2008-07-01 For one-semester, undergraduate courses in Introduction to Religion and Comparative Religion, and more advanced courses dealing with issues in the theoretical study of religion. This comprehensive introduction to the nature and variety of religious phenomena, belief, and practice (1) explores the issues in religious studies, (2) examines the universal forms of religious experience, (3) offers a cross-cultural study of a broad range of classic types of religious belief and practice in terms of the seven basic concepts of a religious world view, and (4) surveys the challenges faced by religions today.

Water and Health Prati Pal Singh 2013-10-01 "Water and Health" strengthens the dynamic relationship between human health and water. The book has the potential to ignite our minds about several water-related diseases due to biological and chemical contamination, and to their high-end solutions. The contents are original, comprehensive and highly informative, and gradually take the reader around the component most important to his or her quality life, and not just existence. The book is set in social, scientific and economic dimensions, and is a must read for all those who cherish and celebrate human life and dignity.

Textbook of Clinical Hemodynamics Michael Ragosta 2008-01-01 Here's a source of guidance on the analysis of the hemodynamic waveforms generated in the cardiac catheterization lab. It progresses from a review of basic monitoring principles and normal waveforms through an assessment of the waveform data associated with the full range of individual coronary diseases, providing the assistance needed to accurately interpret any findings encountered in practice. Its extremely clinically oriented approach makes it an ideal hands-on tool for any clinician involved in diagnosing cardiac problems using interventional cardiology.

The Perils of Pleasure Julie Anne Long 2008-01-29 A rescued rogue . . . Scandal has rocked the city of London. Colin Eversea, a handsome, reckless unapologetic rogue is sentenced to hang for murder and, inconveniently for him, the only witness to the crime disappears. Then again, throughout history, the Everseas have always managed to cheat fate in style: Colin is snatched from the gallows by a beautiful, clever mercenary. A captivating captor. . . Cool-headed, daring Madeleine Greenway is immune to Colin's vaunted charm. Her mission is not to rescue Colin but to kidnap him, and to be paid handsomely for it. But when it becomes clear that whoever wants Colin alive wants Madeline dead, the two become uneasy allies in a deadly race for truth. Together, they'll face great danger—and a passion neither can resist.

Hematology in Clinical Practice Robert S. Hillman 1998 A concise guide which helps readers to diagnose and manage all blood disorders quickly and efficiently.

Of Women and Salt Gabriela Garcia 2021-03-30 AN INSTANT NEW YORK TIMES BESTSELLER THE WASHINGTON POST NOTABLE BOOK OF 2021 A GOOD MORNING AMERICA BOOK CLUB PICK WINNER of the Isabel Allende Most Inspirational Fiction Award, She Reads Best of 2021 Awards • FINALIST for the 2022 Southern Book Prize • LONGLISTED for Crook's Corner Book Prize • NOMINEE for 2021 GoodReads Choice Award in Debut Novel and Historical Fiction A sweeping, masterful debut about a daughter's fateful choice, a mother motivated by her own past, and a family legacy that begins in Cuba before either of them were born In present-day Miami, Jeanette is battling addiction. Daughter of Carmen, a Cuban immigrant, she is determined to learn more about her family history from her reticent mother and makes the snap decision to take in the daughter of a neighbor detained by ICE. Carmen, still wrestling with the trauma of displacement, must process her difficult relationship with her own mother while trying to raise a wayward Jeanette. Steadfast in her quest for understanding, Jeanette travels to Cuba to see her grandmother and reckon with secrets from the past destined to erupt. From 19th-century cigar factories to present-day detention centers, from Cuba to Mexico, Gabriela Garcia's *Of Women and Salt* is a kaleidoscopic portrait of betrayals—personal and political, self-inflicted and those done by others—that have shaped the lives of these extraordinary women. A haunting meditation on the choices of mothers, the legacy of the memories they carry, and the tenacity of women who choose to tell their stories despite those who wish to silence them, this is more than a diaspora story; it is a story of America's most tangled, honest, human roots.

Modern Hematology Reinhold Munker 2007-11-06 Now in its second edition, *Modern Hematology: Biology and Clinical Management* reflects the major advances in the understanding, diagnosis, and treatment of blood disorders. It describes the latest clinical and scientific developments as well as details targeted and molecular therapies. The book brings together facts, concepts, and protocols important for the practice of hematology. In 23 chapters, all major blood diseases are covered, as well as rare diseases that are of scientific interest. As in the previous edition, each chapter is illustrated by tables, figures, and a selection of color plates.

Textbook of Medical Biochemistry MN Chatterjea 2011-10 The eighth edition of *Textbook of Medical Biochemistry* provides a concise, comprehensive overview of biochemistry, with a clinical approach to understand disease processes. Beginning with an introduction to cell biology, the book continues with an analysis of biomolecule chemistry, molecular biology and metabolism, as well as chapters on diet and nutrition, biochemistry of cancer and AIDS, and environmental biochemistry. Each chapter includes numerous images, multiple choice and essay-style questions, as well as highlighted text to help students remember the key points.

Pharmaceutical Calculations Mitchell J. Stoklosa 1986