

Triangle Park 2023

RJ Shavelson

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Newer Outpatient Therapies and Treatments, An Issue of Medical Clinics of North America Douglas Paauw,2024-08-05 In this issue of Medical Clinics of North America, guest editor Dr. Douglas Paauw brings his considerable expertise to the topic of Newer Outpatient Therapies and Treatments. Top experts provide insights into recent pharmacologic treatments, review new uses for old drugs, discuss new technologies used in the outpatient setting, and address complementary/alternative options with strong evidence. - Contains 12 relevant, practice-oriented topics including therapy for hyperlipidemia; newer diabetes therapies and technologies; update on antiviral therapies; update in treatments for men's health; newer therapies for psychiatric disease; and more. - Provides in-depth clinical reviews on newer outpatient therapies and treatments, offering actionable insights for clinical practice. - Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create clinically significant, topic-based reviews.

The Role of Leaders and Actors in Academy-Business Partnerships: Issues of Risk, Trust, Power, Ethics, and Cooperation Clevenger, Morgan R.,Kretovics, Mark,Watts, Jessica Shepard,2024-09-17 In academic-business partnerships, many challenges plague both sides of the equation. From navigating complex power dynamics to ensuring ethical conduct, managing risk, and fostering trust, these collaborations often seem to walk a tightrope without a safety net. The critical actors involved, such as university leaders, corporate executives, and government policymakers, often struggle to strike the delicate balance required for success. It is a world where mishaps are as common as best practices, and the potential for growth and innovation remains untapped due to these hurdles. The Role of Leaders and Actors in Academy-Business Partnerships: Issues of Risk, Trust, Power, Ethics, and Cooperation emerge as the guiding light in this labyrinthine journey. This book does not just highlight the issues; it presents concrete solutions. By offering a comprehensive exploration of the roles and responsibilities of key players, from university presidents to corporate executives, it equips readers with the knowledge and tools needed to navigate the intricate dynamics of these partnerships successfully. With real-world examples of best

practices and the cautionary tales of the dark side of leadership, this book empowers academic scholars and corporate leaders alike to make informed decisions and forge collaborations that truly benefit both sides.

The Air They Breathe Debra Hendrickson, 2024-07-02 A timely, revelatory first look into the impact climate change has on children—the greatest moral crisis humanity faces today—by a pediatrician in the fastest warming city in America. Wildfires, hurricanes, and heat waves make headlines. But what is happening in Debra Hendrickson's clinic tells another story of this strange and unsettling time. Hendrickson is a pediatrician in Reno, Nevada—the fastest warming city in the United States, where ash falls like snow during summer wildfires. In *The Air They Breathe*, Dr. Hendrickson recounts patients she's seen who were harmed by worsening smoke, smog, and pollen; two boys in Arizona, stricken by record-setting heat while hiking; children who fled for their lives from Hurricane Harvey and the Tubbs Fire; and a little girl whose life was forever altered by the Zika virus outbreak in 2016. The climate crisis is a health crisis, and it is a health crisis, first and foremost, for children. Children's bodies are interwoven with and shaped by their surroundings. As the planet warms and their environment changes, children's health is at risk. The youngest are especially vulnerable because their brain, lungs, and other organs are forming and growing every day, and because their physiology is so different from that of adults. Childhood has always been a risky period of life; throughout history, babies and children have met peril, from polio to famine, from cyclones to war. Yet they have never

quite had to face, in quite this way, the potential loss of the future itself. *The Air They Breathe* is not just about the health impacts of global warming, but something more: a soul-stirring reminder of our moral responsibility to our children, and their profound connections to this unique and irreplaceable world.

Chemistry, Thermodynamics, and Reaction Kinetics for Environmental Engineers Jeff Kuo, 2024-09-25 This book aims to be the preeminent university chemistry textbook for environmental engineers. It provides undergraduate and graduate environmental engineering students with basic concepts and practical knowledge about chemistry that they would need in their professional careers. It focuses on the fundamental concepts of chemistry and its practical applications (e.g., understanding fate and transport of chemicals/pollutants in the environment as well as the chemical/physicochemical processes applied in environmental engineering industry). This book also serves as a valuable resource for entry-level professionals to solidify their fundamental knowledge in environmental engineering chemistry. This book Presents the fundamentals of chemistry with focus on the needs of environmental engineers. Explains how an understanding of chemistry allows readers a better understanding of the fate and transport of chemicals in the environment as well as various treatment processes. Examines the fundamentals of chemical reaction equilibrium from learning the basics of thermodynamics. Presents the basic types and designs of reactors as well as reaction kinetics.

Artificial Intelligence in Process Fault Diagnosis Richard

J. Fickelscherer,2024-02-21 Artificial Intelligence in Process Fault Diagnosis A comprehensive guide to the future of process fault diagnosis Automation has revolutionized every aspect of industrial production, from the accumulation of raw materials to quality control inspections. Even process analysis itself has become subject to automated efficiencies, in the form of process fault analyzers, i.e., computer programs capable of analyzing process plant operations to identify faults, improve safety, and enhance productivity. Prohibitive cost and challenges of application have prevented widespread industry adoption of this technology, but recent advances in artificial intelligence promise to place these programs at the center of manufacturing process analysis. Artificial Intelligence in Process Fault Diagnosis brings together insights from data science and machine learning to deliver an effective introduction to these advances and their potential applications. Balancing theory and practice, it walks readers through the process of choosing an ideal diagnostic methodology and the creation of intelligent computer programs. The result promises to place readers at the forefront of this revolution in manufacturing. Artificial Intelligence in Process Fault Diagnosis readers will also find: Coverage of various AI-based diagnostic methodologies elaborated by leading experts Guidance for creating programs that can prevent catastrophic operating disasters, reduce downtime after emergency process shutdowns, and more Comprehensive overview of optimized best practices Artificial Intelligence in Process Fault Diagnosis is ideal for process control engineers, operating engineers working with processing industrial plants, and plant managers and

operators throughout the various process industries.

The Role of Thyroid Hormones in Vertebrate Development, volume II Marco António Campinho,Laurent M. Sachs,2024-04-26 Thyroid hormones role in development was first suggested in the 18th century when a relationship between goiter and cretinism was found by F.E. Fodere. But it was Rudolf Virchow work in the late 19th century with thyroidectomized animals that clearly demonstrated that goiter led to cretinism. This opened the door to the understanding of TH action on vertebrate development. However given the relative ease by which cretinism could be treated simply by eating animal thyroid gland or iodine supplementation, research into the action of TH on vertebrate development has been lagging. This was further enhanced by the complex biology of TH where, after production in the gland, entry, activation and binding of the TH to cognate receptors in target cells is highly regulated. Nonetheless, new scientific advances and technologies are now providing tools to dissect the developmental role of TH on vertebrate development, both embryonic and post-natal. The post-natal role of TH in vertebrate development is long known from anuran studies but less evidences exist from other vertebrates. Recently, new evidences show that TH constitute key developmental signal in embryonic development of vertebrates, especially in neural development, from humans to fish. This new evidences are corroborating long-standing observations that infants from mothers with impaired TH physiology presented changes in mental and cognitive indexes. Nonetheless, given that TH constitute integrative physiological signals in vertebrates a

new scenario is emerging whereas TH seem to be important in the development and maturation of most organ systems in vertebrates during their different life transitions

Substance Misuse Prevention Program Attendance

Marni L. Kan, Hsiu Chen Yeh, Lisa M. Schainker, Jessica Nelson, Samantha Charm, Cleve Redmond, Richard Spoth, 2022-12-19 Typical life circumstances for military families may impact their participation in prevention programs, yet little is known about what factors influence their participation. The current study examined predictors of attendance in the Strengthening Families Program: For Parents and Youth 10-14, for Military Families, a universal in-person program designed to improve family functioning and reduce youth substance misuse and other problem behaviors. Participants included 159 parent-child dyads randomly selected to be offered the 7-week family program. Analyses examined demographic characteristics, deployment experiences, time spent waiting for the program to begin, and psychosocial functioning as predictors of attendance in a series of regression models. Of the 39 percent of families that attended any program sessions, the majority (71 percent) attended at least four of the seven sessions. Attendance varied significantly across the geographic areas in which groups were held. Prior service utilization, youth conduct problem behavior, parental history of deployment, and family conflict were each positively associated with attendance, whereas parent tobacco use was negatively associated with attendance. These results highlight the challenges in recruiting military families into in-person prevention programs and suggest that extra efforts may be

needed to engage families that do not perceive that they have a need for support.

Nomenclature of Organic Chemistry, 2014 Detailing the latest rules and international practice, this new volume can be considered a guide to the essential organic chemical nomenclature, commonly described as the Blue Book.

Trails of the Triangle Allen De Hart, 2007 The book offers close to 250 different trails within a 60-mile radius of the Triangle (Raleigh, Durham, Chapel Hill, NC)

Human Systems Engineering and Design Tareq Ahram, Waldemar Karwowski, Darko Etinger, Tea Mijač, 2024-09-24 Proceedings of the 6th International Conference on Human Systems Engineering and Design: Future Trends and Applications (IHSED 2024). September 24-26, 2024, University of Split, Split, Croatia.

Pediatric Injectable Drugs: The Teddy Bear Book Stephanie J. Phelps, Kelley R. Lee, Tracy M. Hagemann, 2024-10-17 The Teddy Bear Book is the only reference of its kind that focuses on the unique issues that healthcare professionals face when using injectable medications in children, such as limited fluid volumes, maximum concentrations, and rates of administration. The 12th Edition features more than 270 updated monographs (including over 40 monographs new to this edition) that cover the following areas: Safety issues Infusion-related cautions Dosages and conditions requiring dosage adjustments Contraindications and warnings Adverse drug effects Preparation and compatibility Bolus, intermittent, and continuous IV administration Monitoring

Clinical Laboratory Management Timothy C. Allen, Vickie

S. Baselski, Deirdre L. Church, Donald S. Karcher, Michael R. Lewis, Andrea J. Linscott, Melinda D. Poulter, Gary W. Procop, Alice S. Weissfeld, Donna M. Wolk, 2024-03-25 *Clinical Laboratory Management Apply the principles of management in a clinical setting with this vital guide Clinical Laboratory Management, Third Edition*, edited by an esteemed team of professionals under the guidance of editor-in-chief Lynne S. Garcia, is a comprehensive and essential reference for managing the complexities of the modern clinical laboratory. This newly updated and reorganized edition addresses the fast-changing landscape of laboratory management, presenting both foundational insights and innovative strategies. Topics covered include: an introduction to the basics of clinical laboratory management, the regulatory landscape, and evolving practices in the modern healthcare environment the essence of managerial leadership, with insights into employee needs and motivation, effective communication, and personnel management, including the lack of qualified position applicants, burnout, and more financial management, budgeting, and strategic planning, including outreach up-to-date resources for laboratory coding, reimbursement, and compliance, reflecting current requirements, standards, and challenges benchmarking methods to define and measure success the importance of test utilization and clinical relevance future trends in pathology and laboratory science, including developments in test systems, human resources and workforce development, and future directions in laboratory instrumentation and information technology an entirely new section devoted to pandemic planning, collaboration, and response, lessons

learned from COVID-19, and a look towards the future of laboratory preparedness This indispensable edition of *Clinical Laboratory Management* not only meets the needs of today's clinical laboratories but anticipates the future, making it a must-have resource for laboratory professionals, managers, and students. Get your copy today, and equip yourself with the tools, strategies, and insights to excel in the complex and ever-changing world of the clinical laboratory.

Climate Change and Human Health Scenarios Rais Akhtar, 2024-01-01 The objective of the present edited book is to encompass studies from both developed and developing countries of Asia, Africa Europe, and Americas, to understand and present a comparative scenario of the climate change and other environmental determinants of health and disease in geographically diversified countries. Environment and health perspective dates back to Hippocrates treatise written 400 B.C.E. In his book *On Airs, Waters and Places*, Hippocrates described diseases as associated with environmental conditions, "Whoever wishes to investigate medicine properly, should proceed thus: in the first place to consider the seasons of the year, and what effects each of them produces for they are not at all alike, but differ much from themselves in regard to their changes. Then the winds, the hot and the cold, especially such as are common to all countries, and then such as are peculiar to each locality. We must also consider the qualities of the waters, for as they differ from one another in taste and weight, so also do they differ much in their qualities. In the same manner, when one comes into a city to which he is a stranger, he ought to consider its situation, how it lies as to

the winds and the rising of the sun; for its influence is not the same whether it lies to the north or the south, to the rising or to the setting sun". There has been a greater emphasis in the last four decades on understanding environmental factors which affect human health, after United Nations established Intergovernmental Panel on Climate Change (IPCC) in 1988 aimed at to evaluate research on changing environmental condition, particularly climate change and its impacts on human wellbeing, including human health, as consequences of extreme heat waves conditions, sea level rise, forced migration, air pollution, droughts, and wildfires. From these studies, risk levels of vulnerable populations and regions can be assessed and level of resilience of healthcare infrastructure that may be used in environmental health policy and equity of these countries.

Pippa Park Raises Her Game Erin Yun,2020-02-04 A CONTEMPORARY REIMAGINING OF GREAT EXPECTATIONS FOR MIDDLE GRADERS Life is full of great expectations for Korean American Pippa Park. It seems like everyone, from her family to the other kids at school, has a plan for how her life should look. So when Pippa gets a mysterious basketball scholarship to Lakeview Private, she jumps at the chance to reinvent herself by following the Rules of Cool. At Lakeview, Pippa juggles old and new friends, an unrequited crush, and the pressure to perform academically and athletically while keeping her past and her family's laundromat a secret from her elite new classmates. But when Pippa begins to receive a string of hateful, anonymous messages via social media, her carefully built

persona is threatened. As things begin to spiral out of control, Pippa discovers the real reason she was admitted to Lakeview and wonders if she can keep her old and new lives separate, or if she should even try.

Climate Change and Global Health Colin D. Butler, Kerryn Higgs,2024-07-30 There is increasing understanding that climate change will have profound, mostly harmful effects on human health. In this authoritative book, international experts examine long-recognized areas of health concern for populations vulnerable to climate change, describing effects that are both direct, such as heat waves, and indirect, such as via vector-borne diseases. This lively yet scholarly resource explores all these issues, finishing with a practical discussion of avenues to reform. As Mary Robinson, former UN High Commissioner for Human Rights, states in the foreword: 'Climate change interacts with many undesirable aspects of human behaviour, including inequality, racism and other manifestations of injustice. Climate change policies, as practised by most countries in the global North, not only interact with these long-standing forms of injustice, but exemplify a new form, of startling magnitude.' This book will be invaluable for students, post-graduates, researchers and policy-makers in public health, climate change and medicine.

Triangle Mac Barnett,2019-03-05 Meet Triangle. He is going to play a sneaky trick on his friend, Square. Or so Triangle thinks. . . . With this first tale in a trilogy, partners in crime Mac Barnett and Jon Klassen will have readers wondering just who they can trust in a richly imagined world of shapes. Visually stunning and full of wry humor, here is a

perfectly paced treat that could come only from the minds of two of today's most irreverent — and talented — picture book creators.

Deadenylation Eugene Valkov, Aaron C.

Goldstrohm, 2023-10-12 This volume provides new approaches and technologies into roles of poly(A) metabolism in translation, RNA stability, and quality control of gene expression. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and key tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Deadenylation: Methods and Protocols* aims to pave the way for future investigations of the complex regulatory networks that control mRNA stability and expression.

Acid Precipitation, 1990

ERCP E-Book Todd H. Baron, David L Carr-

Locke, Richard A. Kozarek, Nageshwar Reddy, 2024-03-28 Recent years have brought major shifts in the way endoscopic retrograde cholangiopancreatography is used in everyday practice, including the incorporation of endoscopic ultrasound (EUS) techniques with ERCP. The 4th Edition of this practical reference helps you make the most of today's ERCP in your practice, with authoritative, highly illustrated guidance on every aspect of this complex tool, including coverage of the latest techniques both in print and on video. - Provides detailed, full-color illustrations and in-depth instructions for performing all procedures. - Depicts each procedure in dozens of step-by-step videos that clearly show

ERCP techniques and imaging interpretation, including many new or recently improved procedures. - Covers recent advancements in balloon assisted endoscopy, and provides guidance on performing ERCP on patients with surgically altered anatomy. - Includes new chapters on endoscopic disinfection to address antibiotic resistant bacterial infections traced back to duodenoscopes; the environmental implications of ERCP; and magnetic biliary anastomosis. - Contains clear therapeutic guidelines that help you determine when and when not to perform ERCP. - Any additional digital ancillary content may publish up to 6 weeks following the publication date.

Mindset Matters Daniel R. Porterfield, 2024-06-25 How colleges can foster growth mindsets among students—and why this approach matters. We live in an era of escalating, tech-fueled change. Our jobs and the skills we need to work and thrive are constantly evolving, and those who can't keep up risk falling behind. That's where college comes in. In *Mindset Matters*, Daniel R. Porterfield advances a powerful new argument about the value of residential undergraduate education and its role in developing growth mindsets among students. The growth mindset, according to Porterfield, is the belief that we can enhance our core qualities or talents through our efforts, strategies, and education, and with assistance from others. People with growth mindsets have faith in self-improvement. They tend to be goal oriented and optimistic, confident that they can master new challenges because they've done so in the past. Feedback is their friend, errors their opportunities to begin again. For students like this, college is a multiyear process of self-creation and self-

emergence, a becoming that unfolds because they are applying themselves in a place rich with stimulating people, happenings, resources, and ideas. America's colleges and universities help students build the skills and self-confidence they need for lifelong discovery, creativity, mentorship, teamwork, and striving. These five mindsets, the book argues, are critical for thriving in disruptive times, and students who develop them will reap the rewards long after they graduate. To show how college activates these mindsets and why it matters, Porterfield shares the personal stories of thirty recent graduates—many the first in their families to attend college. Their growth was both self-powered and supported by involved faculty, engaged peers, and opportunity-rich campuses. Porterfield also outlines how colleges and universities can do more to foster cultures of mentoring and personalized learning that help students become leaders of their own learning.

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