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Safe and Healthy School Environments - Howard Frumkin M.D. 2006-08-03

Millions of children and adults across the nation spend their days in school buildings, and they need safe, healthy environments to thrive, learn, and succeed. This book explores the school environment using the methods and perspectives of environmental health science. Though environmental health has long been understood to be an important factor in workplaces, homes, and communities, this is the first book to address the same basic concerns in schools. The editors are physicians and educators trained in pediatrics, occupational and environmental medicine, and medical toxicology, and the authors are experts in their fields drawn from across the United States and abroad. Each section of the book addresses a different concern facing schools today. In the first six sections, the various aspects of the school environment are examined. Chapters include the physical environment of the school, air quality issues, pest control, cleaning methods, food safety, safe designs of playgrounds and sports fields, crime and violence prevention, and transportation. In the last two sections, recommendations are made for school administrators on how to maximize the health of their schools. Appropriately evaluating the school environment, implementing strategies to address children and adults with disabilities, emphasizing health services, infectious disease prevention and recognition, and occupational health for faculty and staff are all addressed. The entire book is evidence-based, readable, generously illustrated, and practical. An indispensable resource for parents, school staff, administrators, government officials, and health professionals, this book is for anyone who cares about the health of our schools.

Being an Evaluator - Donna R. Podems 2018-11-23

Demystifying the evaluation journey, this is the first evaluation mentoring book that addresses the choices, roles, and challenges that evaluators must navigate in the real world. Experienced evaluator and trainer Donna R. Podems covers both conceptual and technical aspects of practice in a friendly, conversational style. She focuses not just on how to do evaluations but how to think like an evaluator, fostering reflective, ethical, and culturally sensitive practice. Extensive case examples illustrate the process of conceptualizing and implementing an evaluation--clarifying interventions, identifying beneficiaries, gathering data, discussing results, valuing, and developing recommendations. The differences (and connections) between research, evaluation, and monitoring are explored. Handy icons identify instructive features including self-study exercises, group activities, clarifying questions, facilitation and negotiation techniques, insider tips, advice, and resources. Purchasers can access a companion website to download and print reproducible materials for some of the activities and games described in the book.

Manual of Medical Laboratory Techniques - S Ramakrishnan 2012-12-15

This is the 1st edition of the book Manual of Medical Laboratory Techniques. The text is comprehensive, updated and fully revised as per the present day requirements in the subject of medical laboratory technique. In this book principles, methodologies, results norms, interpretations diseases concerned and bibliography are included for each test. The book has 5 chapters. The first chapter deals with biochemical tests. Chapter two provides a comprehensive description of tests done for genetic analysis. A sound foundation of understanding of test in hematology, microbiology and serology is provi.

Essentials of Molecular Biology - David Freifelder 1993

A text for a short first course in molecular biology. Treatment takes a layering approach, where complexity is developed chapter by chapter rather than presented all at once. Includes chapter summaries, drill

questions, problems, and conceptual questions, plus simple two- color diagrams. This third edition retains brevity of presentation and emphasis on fundamentals, and adds improved prose, updated material, margin terms, and key concepts. Material is reorganized in this edition in four sections on the structure of proteins, nucleic acids, and macromolecules; functions of macromolecules; coordination of macromolecular function in cells; and experimental manipulation of macromolecules. Annotation copyrighted by Book News, Inc., Portland, OR

Dental Caries - Zhou Xuedong 2015-10-20

This book is a well-illustrated and comprehensive guide to the etiology, clinical manifestations, diagnosis, clinical management and prevention of dental caries. Current challenging problems in the field are analyzed and the latest research findings, presented. After an introductory chapter on tooth development, the relationships of biofilm and saliva to dental caries and the significance of the balance between demineralization and remineralization for the development of carious lesions are discussed. Subsequent chapters address the state of the art in diagnosis and treatment, the implications of disease burden for prevention and the association between systemic diseases and dental caries. Dental Caries: Principles and Management is intended for dental school students, practicing dentists and researchers in dentistry.

Medical Laboratory Technology - Ramnik Sood 1985

Assessing Microbial Safety of Drinking Water Improving Approaches and Methods - OECD 2003-03-20

This book provides a state-of-the-art review on approaches and methods used in assessing the microbial safety of drinking-water.

Census Facts and Figures - 1998

Medical Laboratory Manual for Tropical Countries - Monica Cheesbrough 1987

This volume includes an introduction to the laboratory with recommendations about quality assurance, safety and equipment. There is particular emphasis on the major parasitic diseases such as malaria, filariasis, African trypanosomiasis, Chagas' disease, leishmaniasis and schistosomiasis.

Mollison's Blood Transfusion in Clinical Medicine - Harvey G. Klein 2008-04-15

"Both authors have dealt in an authoritative way with the still rapidly expanding specialty and the eleventh edition of the book will be of the greatest value to all who are interested in the scientific and practical aspects of blood transfusion in clinical medicine." From the Foreword by Professor P.L. Mollison Highly respected, long-established book that has become the "bible" in transfusion medicine Why Buy This Book? Provides a sound basis for understanding modern transfusion medicine Definitive reference source for any clinician involved with patients requiring transfusion and for all staff working in transfusion services, immunohaematology laboratories and bloodbanks Highly practical advice on management issues for the clinician Completely revised and updated to reflect the rapid pace of change in transfusion medicine Written by two of the world's leading experts in the field

World Malaria Report 2008 - Maru Aregawi 2008

Curious kids will delight in the joy of scientific discovery through the fifty fun activities in The Budding Scientist! This book is filled with great ways for you and your child to learn about how our world works. Create memories together as you make invisible ink, explore ice crystals, and investigate magnets. Perfect

for children ages three to six, this fun-filled introduction to science features easy-to-follow instructions and easy-to-find materials that will help you satisfy your child's natural curiosity.

Mandelstam, Blok, and the Boundaries of Mythopoetic Symbolism - Stuart Goldberg 2011

"Mandelstam had no teacher," marveled Anna Akhmatova, reflecting on his early maturity and singularity.

But Mandelstam himself spoke of the need and even duty to study a poet's literary roots. So how did this consummately complex, compelling, multi-resonant poet navigate and exploit the burden of the Russian Symbolist movement from which he emerged? How did this process change and augment his poetry?

Through a series of illuminating readings, Stuart Goldberg explores the ongoing role that the poetry of Russian Symbolism played in Osip Mandelstam's creative life, laying bare the poet's productive play with distance and immediacy in his assimilation of the Symbolist heritage. At the same time, Mandelstam, Blok, and the Boundaries of Mythopoetic Symbolism presents the first coherent narrative of the poet's fraught relationship with Alexander Blok, the most powerful poetic voice among the Symbolists. This dialogue, which was largely one-sided, extended beyond poetic intertext into the realms of poetics, charisma, and personality. Goldberg's study pushes theoretical boundaries, exploring the juncture between pragmatics and intertext, adapting and challenging Bloom's anxiety of influence theory, and, ultimately, tracing a shift in the nature of sincerity and authenticity that divided poetic generations.

Clinical Methods - Henry Kenneth Walker 1990

A guide to the techniques and analysis of clinical data. Each of the seventeen sections begins with a drawing and biographical sketch of a seminal contributor to the discipline. After an introduction and historical survey of clinical methods, the next fifteen sections are organized by body system. Each contains clinical data items from the history, physical examination, and laboratory investigations that are generally included in a comprehensive patient evaluation. Annotation copyrighted by Book News, Inc., Portland, OR

An Introduction to Drug Design - S. N. Pandeya 1997

The Book Entitled, An Introduction To Drug Design Aims To Optimize The Discovery Of Drugs At A Low Cost And On Occasions To Change Their Pharmacokinetic And Pharmacodynamic Properties. The Introductory Chapter Which Forms The Basis Of Drug Discovery Is Followed By The Present-Day Thinking Regarding The Best Approaches To Drug Discovery Are Considered. Similarly, There Have Been Major Advances In The Employment Of Computers In Structure-Activity Analysis, And A Discussion Of The State Of The Art In This Area Is Also Included. The Chapter On Qsar Highlights The Role Of Physico-Chemical Parameters In Predicting The Future Course Of Drug Discovery With Rational Drug Design. The Role Of Enzymes In Drug Action Is Well Established, And A Chapter On Design Of Enzyme Inhibitors Is Well Documented. In Addition, The Increased Understanding Of The Design And Utilisation Of Prodrugs Has Led To A Discussion Of The Relevant Issues In This Text. Thus The Book Will Fill The Need Of A Text For Designing New Drugs And The Principles Of New Drug Discovery.

Recognition and Alleviation of Pain and Distress in Laboratory Animals - National Research Council 1992-01-01

Clear guidelines on the proper care and use of laboratory animals are being sought by researchers and members of the many committees formed to oversee animal care at universities as well as the general public. This book provides a comprehensive overview of what we know about behavior, pain, and distress in laboratory animals. The volume explores: Stressors in the laboratory and the animal behaviors they cause, including in-depth discussions of the physiology of pain and distress and the animal's ecological relationship to the laboratory as an environment. A review of euthanasia of lab animals-exploring the decision, the methods, and the emotional effects on technicians. Also included is a highly practical, extensive listing, by species, of dosages and side effects of anesthetics, analgesics, and tranquilizers.

Guidelines for the Humane Transportation of Research Animals - National Research Council 2006-08-14

Arranging the transportation of animals at research facilities is often an ordeal. There is a confusing patchwork of local, national, and international regulations; a perceived lack of high-quality shipping services; a dearth of science-based good practices; and a lack of biosafety standards. It's a challenge and an impediment to biomedical research. Guidelines for the Humane Transportation of Research Animals identifies the current problems encountered in the transportation of research animals and offers

recommendations aimed at local and federal officials to rectify these problems. This book also includes a set of good practices based on the extensive body of literature on transportation of agricultural animals, universal concepts of physiology, and a scientific understanding of species-specific needs and differences. Good practices were developed by the committee to address thermal environment, space requirements, food and water requirements, social interaction, monitoring of transportation, emergency procedures, personnel training, and biosecurity. Guidelines for the Humane Transportation of Research Animals is an essential guide for all researchers, animal care technicians, facilities managers, administrators, and animal care and use committees at research institutions.

The Fresh-water Fishes of North Borneo - Robert F. Inger 2002

Millionaire by Thirty - Douglas R. Andrew 2008-04-30

Most people know that there are 70 million Baby Boomers in America today....but what is less known is that there are approximately 100 million people in America between the ages of 16 and 30. This generation has just entered, or will soon be entering the work force. And they have no idea how to invest, save, or handle their money. Young people today come out of school having had little or no formal education on the basics of money management. Many have large debts from student loans looming over their heads. And many feel confused and powerless when their pricey educations don't translate into high paying jobs. They feel that their \$30,000-\$40,000 salary is too meager to bother with investing, and they constantly fear that there will be "too much month left at the end of their money." Douglas R. Andrew has shown the parents of this generation a different pathway to financial freedom. Now Doug and his sons, Emron and Aaron - both of whom are in their mid-20s - show the under-30 crowd how they can break from traditional 401k investment plans and instead can find a better way by investing in real estate, budgeting effectively, avoiding unnecessary taxes and using life insurance to create tax-free income. With the principles outlined in Millionaire by Thirty, recent graduates will be earning enough interest on their savings to meet their basic living expenses by the time they're 30. And by the time they're 35, their investments will be earning more money than they are, guaranteeing them a happy, wealthy future.

Quality Control in Blood Transfusion Services - 1986

District Laboratory Practice in Tropical Countries, Part 1 - Monica Cheesbrough 2005-09-08

This new edition includes an update on HIV disease/AIDS, recently developed HIV rapid tests to diagnose HIV infection and screen donor blood, and current information on antiretroviral drugs and the laboratory monitoring of antiretroviral therapy. Information on the epidemiology and laboratory investigation of other pathogens has also been brought up to date. Several new, rapid, simple to perform immunochromatographic tests to assist in the diagnosis of infectious diseases are described, including those for brucellosis, cholera, dengue, leptospirosis, syphilis and hepatitis. Recently developed IgM antibody tests to investigate typhoid fever are also described. The new classification of salmonellae has been introduced. Details of manufacturers and suppliers now include website information and e-mail addresses. The haematology and blood transfusion chapters have been updated, including a review of haemoglobin measurement methods in consideration of the high prevalence of anaemia in developing countries. "The volume is packed with much valuable information, which is presented in a format that is readily readable. There are ample clear illustrations, tables and photographs to render the various information easy to digest. The authors have succeeded in producing a work that will fulfil an important need for developing countries. I highly recommend this book, with its Part I counterpart, to anyone with an interest in the practice of laboratory medicine." Pathology "...District Laboratory Practice in Tropical Countries sets the gold standard, and is an essential read and reference for anyone engaged in clinical laboratory practice in the tropics." Tropical Doctor Book jacket.

Fauna of Nilgiri Biosphere Reserve - 2001

Contributed articles.

Proof Positive - Neil Nedley 1999

A must for all wanting to use natural means for preventing or treating high blood pressure, blocked arteries, cancer, chronic fatigue, diabetes, osteoporosis, and many other afflictions. Provides information

that minimizes the use of prescription drugs, diet fads, and their accompanying side effects. Highly illustrated in full color, this tome of information is designed to be readable and easy-to-understand. Singular case studies, which can be misleading, are not used. Instead, the results of a host of scientific studies conducted around the world are cited, many of which involve large groups of individuals with widely varying lifestyles. Many topics are covered such as how to strengthen the immune system, overcome addictions, increase reasoning ability, cope with stress, and enhance children's mental and physical potential.

The Age of Em - Robin Hanson 2016-05-13

Robots may one day rule the world, but what is a robot-ruled Earth like? Many think the first truly smart robots will be brain emulations or ems. Scan a human brain, then run a model with the same connections on a fast computer, and you have a robot brain, but recognizably human. Train an em to do some job and copy it a million times: an army of workers is at your disposal. When they can be made cheaply, within perhaps a century, ems will displace humans in most jobs. In this new economic era, the world economy may double in size every few weeks. Some say we can't know the future, especially following such a disruptive new technology, but Professor Robin Hanson sets out to prove them wrong. Applying decades of expertise in physics, computer science, and economics, he uses standard theories to paint a detailed picture of a world dominated by ems. While human lives don't change greatly in the em era, em lives are as different from ours as our lives are from those of our farmer and forager ancestors. Ems make us question common assumptions of moral progress, because they reject many of the values we hold dear. Read about em mind speeds, body sizes, job training and career paths, energy use and cooling infrastructure, virtual reality, aging and retirement, death and immortality, security, wealth inequality, religion, teleportation, identity, cities, politics, law, war, status, friendship and love. This book shows you just how strange your descendants may be, though ems are no stranger than we would appear to our ancestors. To most ems, it seems good to be an em.

Pesticidal Plants - Philip C. Stevenson 2020-05-27

The global biodiversity and climate emergencies demand transformative changes to human activities. For example, food production relies on synthetic, industrial and non-sustainable products for managing pests, weeds and diseases of crops. Sustainable farming requires approaches to managing these agricultural constraints that are more environmentally benign and work with rather than against nature. Increasing pressure on synthetic products has reinvigorated efforts to identify alternative pest management options, including plant-based solutions that are environmentally benign and can be tailored to different farmers' needs, from commercial to small holder and subsistence farming. Botanical insecticides and pesticidal plants can offer a novel, effective and more sustainable alternative to synthetic products for controlling pests, diseases and weeds. This Special Issue reviews and reports the latest developments in plant-based pesticides from identification of bioactive plant chemicals, mechanisms of activity and validation of their use in horticulture and disease vector control. Other work reports applications in rice weeds, combination biopesticides and how chemistry varies spatially and influences the effectiveness of botanicals in different locations. Three reviews assess wider questions around the potential of plant-based pest management to address the global challenges of new, invasive and established crop pests and as-yet underexploited pesticidal plants.

Introduction to Food- and Airborne Fungi - Robert A. Samson 2000

The increasing interest among microbiologists in fungal contaminants of food and air has created the need to study these micro-organisms in more detail. Although fungi, producing toxins or which cause health hazards, are ubiquitous and belong to the common contamination flora, their recognition is hampered by incomplete and often confusing literature. This book, published by the Centraalbureau voor Schimmelcultures in the Netherlands and now available from ASM Press, serves as a guide to food- and airborne fungi and contains keys and morphological descriptions of the most common species.

Viral Infections in Children, Volume I - Robin J. Green 2017-05-02

The purpose of this book is to provide a synthesis of the ever evolving field of pediatric viral infections. The most common and exotic pediatric viral infections are fully reviewed in this first one of a two volume set. All contributions are written by recognized experts in the field. The publication will appeal to medical

microbiologists, practitioners, medical students and other health care providers with a pediatric interest. The known literature on viral infections in children is summarized and discussed in the light of changes in thinking as a result of novel and new evidence.

Ecology and Biogeography in Sri Lanka - C.H. Fernando 2012-12-06

When the late Professor Joachim Illies suggested in 1980 that I edit a volume of the *Monographiae Biologicae* on Sri Lanka, I was glad to accept the challenge. Although I had spent only six years of my research and teaching career in Sri Lanka, I had made personal contact or corresponded with many scientists who had worked in, still work in, or who have studied material from Sri Lanka. The present domicile of the authors of the chapters in this volume shows the wide geographic spread of interest in Sri Lanka, and indicates also the dispersion of Sri Lankan scientists like myself. Sri Lanka has had a relatively long history of indigenous scientific research in the natural sciences. From the early work of Kelaart (1852, *Prodromous Fauna Zeylanicae*, Ceylon Govt. Press, 250 pp.) to the present time, there has been a more or less sustained research effort in the natural sciences. The Colombo Museum, which celebrated its centenary only a few years ago, and the world famous Peradeniya Botanical Gardens, served as repositories and bases for continued research on the fauna and flora. There are a number of land marks in these studies.

Science, Medicine, and Animals - National Research Council 2006-02-19

Science, Medicine, and Animals explains the role that animals play in biomedical research and the ways in which scientists, governments, and citizens have tried to balance the experimental use of animals with a concern for all living creatures. An accompanying Teacher's Guide is available to help teachers of middle and high school students use *Science, Medicine, and Animals* in the classroom. As students examine the issues in *Science, Medicine, and Animals*, they will gain a greater understanding of the goals of biomedical research and the real-world practice of the scientific method in general. *Science, Medicine, and Animals* and the Teacher's Guide were written by the Institute for Laboratory Animal Research and published by the National Research Council of the National Academies. The report was reviewed by a committee made up of experts and scholars with diverse perspectives, including members of the U.S. Department of Agriculture, National Institutes of Health, the Humane Society of the United States, and the American Society for the Prevention of Cruelty to Animals. The Teacher's Guide was reviewed by members of the National Academies' Teacher Associates Network. *Science, Medicine, and Animals* is recommended by the National Science Teacher's Association NSTA Recommends.

Translation and Power - Lucyna Harmon 2020-06-22

The book discusses the relation between translation and power and how it shapes what one ultimately sees in translated texts.

Freedom from Violence and Lies - Simon Karlinsky 2013

Freedom from Violence and Lies is a collection of forty-one essays by Simon Karlinsky (1924–2009), a prolific and controversial scholar of modern Russian literature, sexual politics, and music who taught in the University of California, Berkeley's Department of Slavic Languages and Literatures from 1964 to 1991. Among Karlinsky's full-length works are major studies of Marina Tsvetaeva and Nikolai Gogol, *Russian Drama from Its Beginnings to the Age of Pushkin*; editions of Anton Chekhov's letters; writings by Russian émigrés; and correspondence between Vladimir Nabokov and Edmund Wilson. Karlinsky also wrote frequently for professional journals and mainstream publications like the *New York Times Book Review* and the *Nation*. The present volume is the first collection of such shorter writings, spanning more than three decades. It includes twenty-seven essays on literary topics and fourteen on music, seven of which have been newly translated from the Russian originals.

Companion Guide to Infectious Diseases of Mice and Rats - National Research Council 1991-02-01

This companion to *Infectious Diseases of Mice and Rats* makes practical information on rodent diseases readily accessible to researchers. This volume parallels the three parts of the main volume. Part I, *Principles of Rodent Disease Prevention*, briefly examines the requirements for maintaining pathogen-free rodents, factors in designing health surveillance programs, and other laboratory management issues. Part II, *Disease Agents*, is an easy-to-use reference section, listing diagnosis and control methods, the potential for interference with research, and other factors for disease agents ranging from adenoviruses to

tapeworms. It covers bacteria, viruses, fungi and common ectoparasites, and endoparasites. Part III, Diagnostic Indexes, presents alphabetical listings of clinical signs, pathology, and research complications and lists infectious agents that might be responsible for each.

The Pocket Guide to Mushrooms - Jean Marie Polese 2008-02-01

Textbook of Medical Laboratory Technology - Ramnik Sood 2006

Bioactive Molecules and Medicinal Plants - Kishan Gopal Ramawat 2008-10-16

This book on medicinal plant biotechnology covers recent developments in this field. It includes a comprehensive up-to-date survey on established medicinal plants and on molecules which gained importance in recent years. No recently published book has covered these carefully selected topics. The contributing scientists have been selected on the basis of their involvement in the related plant material as evident by their internationally recognised published work.

The Effects of Dust and Heat on Photovoltaic Modules - Amir Al-Ahmed 2021

This book discusses how to reduce the impact of dust and heat on photovoltaic systems. It presents the problems caused by both dust accumulation and heat on PV systems, as well as the solutions, in a collected piece of literature. The Effects of Dust and Heat on Photovoltaic Modules: Impacts and Solutions begins by discussing the properties of dust accumulation on PV modules. It then presents several solutions to this, such as hydrophobic coatings and surface texturing. The second half of the book is used to discuss the effects of heat on silicon PV modules, as well as various cooling approaches. These include water cooling and carbon-based materials. Due to the prevalence of PV systems in renewable energy, this book will be of interest to numerous students, researchers and practitioners.

Etching of Crystals - K. Sangwal 2012-12-02

Defects in Solids, Volume 15: Etching of Crystals: Theory, Experiment, and Application focuses on the processes, reactions, and methodologies involved in the etching of crystals, including thermodynamics and diffusion. The publication first underscores the defects in crystals, detection of defects, and growth and dissolution of crystals. Discussions focus on thermodynamic theories, nature of pit sites, surface roughening during diffusion-controlled dissolution, growth controlled by simultaneous mass transfer and surface reactions, and chemical and thermal etching. The text then examines the theories of dissolution and etch-pit formation and the chemical aspects of the dissolution process, including catalytic reactions, dissolution of semiconductors, topochemical adsorption theories, and diffusion theories. The book tackles the solubility

of crystals and complexes in solution and the kinetics and mechanism of dissolution. Topics include metallic crystals, semiconductors, stability of complexes, relationship between solubility, surface energy, and hardness of crystals, and solvents for crystals and estimation of crystal solubility in solvents other than water. The publication is a dependable source of data for readers interested in the etching of crystals.

Guide for the Care and Use of Laboratory Animals - National Research Council 2011-01-27

A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

Pathogenic Microorganisms and Viruses in Groundwater - Steffen Krauss 2011

Medicinal and Economic Plants of Nupeland - Abdullahi Mann 2003

Histological Laboratory Methods - Brenda Doris Disbrey 1970

For technicians in histological laboratories.