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KEY=MANUAL - HERRERA WERNER

THEORETICAL FOUNDATIONS OF HEALTH EDUCATION AND HEALTH PROMOTION

Jones & Bartlett Learning "Introduces students to common theories from behavioral and social sciences that are currently being used in health education and promotion. Each discussion of theory is accompanied by a practical skill-building activity in the context of planning and evaluation and a set of application questions that will assist the student in mastering the application of the theory."--

ACUTE PULMONARY EMBOLISM

A CHALLENGE FOR HEMOSTASIOLOGY

Springer Science & Business Media The value of echocardiography in the diagnostic work-up of patients with suspected acute pulmonary embolism.- New developments in the thrombolytic therapy of venous thrombosis.- Mechanism of blood coagulation. Newer aspects of anticoagulant and antithrombotic therapy.MR-angiography in the diagnosis of pulmonary embolism.Scintigraphy-ventilation/perfusion scanning and imaging of the embolus.- Clinical course and prognosis of acute pulmonary embolism.- The molecular mechanisms of inherited thombophilia.

VITAMIN C IN HEALTH AND DISEASE

MDPI This book is a printed edition of the Special Issue "Vitamin C in Health and Disease" that was published in Nutrients

GOOD BEEKEEPING PRACTICES FOR SUSTAINABLE APICULTURE

Food & Agriculture Org. Bees provide a critical link in the maintenance of ecosystems, pollination. They play a major role in maintaining biodiversity, ensuring the survival of many plants, enhancing forest regeneration, providing sustainability and adaptation to climate change and improving the quality and quantity of agricultural production systems. In fact, close to 75 percent of the world's crops that produce fruits and seeds for human consumption depend, at least in part, on pollinators for sustained production, yield and quality. Beekeeping, also called apiculture, refers to all activities concerned with the practical management of social bee species. These guidelines aim to provide useful information and suggestions for a sustainable management of bees around the world, which can then be applied to project development and implementation.

PROCESS DESIGN MANUAL FOR NITROGEN CONTROL

1997 CONSUMER'S RESOURCE HANDBOOK

DIANE Publishing Offers information & advice to help consumers gain knowledge about their rights & about how to make the right choices. Includes: corporate consumer contacts; better business bureaus; trade association & other dispute resolution programs; state, county & city government consumer offices; selected federal agencies; military commissary &

exchange contacts; media programs; occupational & professional licensing boards; legal help; consumer credit counseling services; consumer groups & much more. Especially helpful for consumer complaints or problems.

A CENTURY OF EXCELLENCE IN MEASUREMENTS, STANDARDS, AND TECHNOLOGY

CRC Press Established by Congress in 1901, the National Bureau of Standards (NBS), now the National Institute of Standards and Technology (NIST), has a long and distinguished history as the custodian and disseminator of the United States' standards of physical measurement. Having reached its centennial anniversary, the NBS/NIST reflects on and celebrates its first century with this book describing some of its seminal contributions to science and technology. Within these pages are 102 vignettes that describe some of the Institute's classic publications. Each vignette relates the context in which the publication appeared, its impact on science, technology, and the general public, and brief details about the lives and work of the authors. The groundbreaking works depicted include: A breakthrough paper on laser-cooling of atoms below the Doppler limit, which led to the award of the 1997 Nobel Prize for Physics to William D. Phillips The official report on the development of the radio proximity fuse, one of the most important new weapons of World War II The 1932 paper reporting the discovery of deuterium in experiments that led to Harold Urey's 1934 Nobel Prize for Chemistry A review of the development of the SEAC, the first digital computer to employ stored programs and the first to process images in digital form The first paper demonstrating that parity is not conserved in nuclear physics, a result that shattered a fundamental concept of theoretical physics and led to a Nobel Prize for T. D. Lee and C. Y. Yang "Observation of Bose-Einstein Condensation in a Dilute Atomic Vapor," a 1995 paper that has already opened vast new areas of research A landmark contribution to the field of protein crystallography by Wlodawer and coworkers on the use of joint x-ray and neutron diffraction to determine the structure of proteins

NANOONCOLOGY

ENGINEERING NANOMATERIALS FOR CANCER THERAPY AND DIAGNOSIS

Springer This book presents a systematic overview of the most relevant nanomaterials and their respective intrinsic properties that have been highly explored by the scientific community and pharmaceutical companies in several different modalities for cancer therapy and bioimaging. The chapters explore the synergistic effects provided by the different nanostructured materials and highlight the main in vitro and in vivo therapeutic achievements on cancer. This work also provides relevant discussion about the recent progresses and future challenges that nanotechnology faces on the conception of more efficient nanoformulations against primary tumors, circulating cancer cells and metastases.

IN VITRO NEURONAL NETWORKS

FROM CULTURING METHODS TO NEURO-TECHNOLOGICAL APPLICATIONS

Springer This book provides a comprehensive overview of the incredible advances achieved in the study of in vitro neuronal networks for use in basic and applied research. These cultures of dissociated neurons offer a perfect trade-off between complex experimental models and theoretical modeling approaches giving new opportunities for experimental design but also providing new challenges in data management and interpretation. Topics include culturing methodologies, neuroengineering techniques, stem cell derived neuronal networks, techniques for measuring network activity, and recent improvements in large-scale data analysis. The book ends with a series of case studies examining potential applications of these technologies.

INDOOR AIR POLLUTION AND HEALTH

CRC Press Offers comprehensive coverage of the indoor environment-integrating health and building science and presenting a variety of viewpoints from diverse disciplines, including allergy, toxicology, oncology, environmental science, building engineering, and law. Examines critical issues that affect air quality from a source standpoint, such as biologic agents, pesticides, tobacco smoke, solvents, combustion products, volatile organic compounds, indoor allergens, and radon.

MEYLER'S SIDE EFFECTS OF HERBAL MEDICINES

Elsevier "This book summarizes the adverse effects of a large range of herbal medicines and the active ingredients that they contain. It includes extensive lists of the families of

plants that are used as herbal medicines, including the Latin names of genera and species as well as the common names of individual plants. The material is drawn from the 15th edition of the internationally renowned encyclopedia, Meyler's Side Effects of Drugs: The Encyclopedia of Adverse Drug Reactions and Interactions, and the latest volumes in the companion series, Side Effects of Drugs Annuals."--BOOK JACKET.

WINE CHEMISTRY AND BIOCHEMISTRY

Springer Science & Business Media The aim of this book is to describe chemical and biochemical aspects of winemaking that are currently being researched. The authors have selected the very best experts for each of the areas. The first part of the book summarizes the most important aspects of winemaking technology and microbiology. The second most extensive part deals with the different groups of compounds, how these are modified during the various steps of the production process, and how they affect the wine quality, sensorial aspects, and physiological activity, etc. The third section describes undesirable alterations of wines, including those affecting quality and food safety. Finally, the treatment of data will be considered, an aspect which has not yet been tackled in any other book on enology. In this chapter, the authors not only explain the tools available for analytical data processing, but also indicate the most appropriate treatment to apply, depending on the information required, illustrating with examples throughout the chapter from enological literature.

ONCOLOGY IN THE PRECISION MEDICINE ERA

VALUE-BASED MEDICINE

Springer Nature This volume comprehensively reviews oncology in the precision medicine era of personalized care, latest developments in the field, and indications and clinical trials for the treatment of cancer with targeted therapies, immunotherapy, and epigenetic modulators. It thoroughly addresses concerns of various types of cancers including cancers of the head and neck, lung, colon, esophagus, bladder, pancreas, and breast; melanoma; multiple myeloma; hepatocellular carcinoma; renal cell carcinoma; and sarcomas. It is organized and written in a format that is easy to follow for both clinicians and non-clinical scientists interested in personalized medicine. Chapters cover the identification of the clinical problem and summary of recent findings, tumor biology and heterogeneity, genomics, examples of simple and complex cases, biological pathways, future clinical trials, and financial considerations. Oncology in the Precision Medicine Era: Value-Based Medicine will serve as a useful resource for medical oncologists and healthcare providers tailoring medicine to the needs of the individual patient, from prevention and diagnosis to treatment and follow up.

NANOTECHNOLOGY CHARACTERIZATION TOOLS FOR TISSUE ENGINEERING AND MEDICAL THERAPY

Springer Nature Ninth volume of a 40 volume series on nanoscience and nanotechnology, edited by the renowned scientist Challa S.S.R. Kumar. This handbook gives a comprehensive overview about Nanotechnology Characterization Tools for Tissue Engineering and Medical Therapy. Modern applications and state-of-the-art techniques are covered and make this volume an essential reading for research scientists in academia and industry.

FAIR TRADE AND A GLOBAL COMMODITY

COFFEE IN COSTA RICA

Anthropology, Culture, and Soc A critical account of the politics of aid-giving.

VETERINARY NEUROPATHOLOGY

ESSENTIALS OF THEORY AND PRACTICE

John Wiley & Sons

GOOD BEEKEEPING PRACTICES: PRACTICAL MANUAL ON HOW TO IDENTIFY AND CONTROL THE MAIN DISEASES OF THE HONEYBEE (APIS MELLIFERA)

Food and Agriculture Organization of the United Nations This is a practical tool to help beekeepers, veterinarians and beekeeping advisory services to properly identify main honeybee diseases and to take the most appropriate actions in the apiary to control and/or prevent disease outbreaks. This publication follows the TECA publication Main bee diseases: good beekeeping practices (2018) which provided a more general overview of good beekeeping practices for bee diseases. This manual is a unique publication because, through its presentation of practical information, simple visuals, and understandable content, it helps beekeepers to correctly identify main honeybee diseases in a timely manner. More specifically, the manual creatively illustrates actions which facilitate the identification of disease symptoms. It also presents a comprehensive list of good beekeeping practices to adopt in the apiary as well as biosafety measures to reduce the risk of the introduction and the spread of main honeybee diseases. The manual's overall objective is ultimately to support a more sustainable beekeeping sector.

AEROSPACE ENGINEERING E-MEGA REFERENCE

Butterworth-Heinemann A one-stop Desk Reference, for engineers involved in all aspects of aerospace; this is a book that will not gather dust on the shelf. It brings together the essential professional reference content from leading international contributors in the field. Material covers a broad topic range from Structural Components of Aircraft, Design and Airworthiness to Aerodynamics and Modelling * A fully searchable Mega Reference Ebook, providing all the essential material needed by Aerospace Engineers on a day-to-day basis. * Fundamentals, key techniques, engineering best practice and rules-of-thumb together in one quick-reference. * Over 2,500 pages of reference material, including over 1,500 pages not included in the print edition

TAKING AN EXPOSURE HISTORY

EARTHQUAKES & VOLCANOES

CELL REPROGRAMMING FOR IMMUNOTHERAPY

METHODS AND PROTOCOLS

Humana This volume details key protocols for developing strategies in immunotherapy. Chapters guide the readers through protocols related to various DNA, RNA and protein methods to reprogram the immune system, immune cells, analyzing the effect of the reprogrammed cells, and key methods to consider and analyze patients enrolled in clinical trials with novel immunotherapy regimens. 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 tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, Cell Reprogramming for Immunotherapy: Methods and Protocols aims to ensure successful results in the further study of this vital field.

NITROGEN CONTROL

CRC Press This manual is constructed to progress from a broad discussion of nitrogen in the environment to the concepts using biological processes to control or remove nitrogen, and finally to the details of designing specific systems.

NANOBIOMEDICINE

Springer Nature This book provides a comprehensive overview of the recent trends in various Nanotechnology-based therapeutics and challenges associated with its development. Nanobiotechnology is an interdisciplinary research that has wide applications in the various fields of biomedical research. The book discusses the various facets of the application of Nanotechnology in drug delivery, clinical diagnostics, Nanomedicine and treatment of infectious and chronic diseases. The book also highlights the recent advancements on important devices and applications that are based on Nanotechnology in medicine and brief the regulatory and ethical issues related to nanomedical devices. It also reviews the toxicological profile of various nanomaterials and emphasizes the need for safe nanomaterials for clinical use. Finally, the book discusses the recent developments of potential commercial applications of Nanotechnology.

MOLECULAR BIOLOGY AND BIOTECHNOLOGY

PROCESS DESIGN MANUAL FOR UPGRADING EXISTING WASTEWATER TREATMENT PLANTS

GREEN ADSORBENTS FOR POLLUTANT REMOVAL

FUNDAMENTALS AND DESIGN

Springer This is the first volume on adsorption using green adsorbents and is written by international contributors who are the leading experts in the adsorption field. The first volume provides an overview of fundamentals and design of adsorption processes. For people who are new to the field, the book starts by two overview chapters presenting the principles and properties of wastewater treatment and adsorption processes. The book also provides a comprehensive source of knowledge on acid-base properties of biosorbents. It discusses fractal-like kinetic models for fluid-solid adsorption, reports on the chemical characterization of oxidized activated carbons for metal removal, and the use of magnetic biosorbents in water treatment. Furthermore, the thermodynamic properties of metals adsorption by green adsorbents, and biosorption of polycyclic aromatic hydrocarbons and organic pollutants are reviewed, and finally the recent trends and impact of nanomaterials as green adsorbent and potential catalysts for environmental applications are summarized. The audience for this book includes students, environmentalists, engineers, water scientists, civil and industrial personnel who wish to specialize in adsorption technology. Academically, this book will be of use to students in chemical and environmental engineering who wish to learn about adsorption and its fundamentals. It has also been compiled for practicing engineers who wish to know about recent developments on adsorbent materials in order to promote further research toward improving and developing newer adsorbents and processes for the efficient removal of pollutants from industrial effluents. It is hoped that the book will serve as a readable and useful presentation not only for undergraduate and postgraduate students but also for the water scientists and engineers and as a convenient reference handbook in the form of numerous recent examples and appended information.

A THERANOSTIC AND PRECISION MEDICINE APPROACH FOR FEMALE-SPECIFIC CANCERS

Academic Press A Theranostic and Precision Medicine Approach for Female-Specific Cancers provides information regarding ongoing research and clinical data surrounding female specific cancers (breast, cervical, ovarian and endometrial cancers). The book encompasses detailed descriptions about diagnostics and therapeutic options for easy understanding, focusing on the subject matter with a broader range of treatment options. In addition, it explores new theranostics, i.e., diagnostic, therapeutic and precision medicine strategies currently being developed for FSCs. This book is a valuable resource for cancer researchers, clinicians, graduate students and other members of biomedical field who need to understand the most recent and promising approaches to manage FSCs. Explores new diagnostic biomarkers surrounding the early detection and prognosis of FSCs Examines new genetic and molecularly targeted approaches for the treatment of these aggressive diseases Discusses new theranostic approaches that combine diagnosis and treatment through the use of nanotechnology in FSCs Addresses how these various advances can be integrated into a precision and personalized medicine approach that can eventually enhance patient care

ONCOGENES AND GROWTH FACTORS

Chapman & Hall

HUMAN RETROVIRUSES

METHODS AND PROTOCOLS

Humana Press Human Retroviruses: Methods and Protocols collects key experimental protocols that have provided the basis of the major discoveries of the field. Split into five sections, this detailed volume covers mapping of the HIV life cycle, isolation, co-receptor use, and cell tropism of HIV-1, in vivo quantification of HIV-1, biological aspects of HIV-1, as well as HTLVs. Some articles explore "assay and function of accessory genes", largely involving the interface between retroviral and host factors, the extracellular role of Tat and Tax, resembling the function of cytokines, and the biotechnological exploitation of HIV as lentiviral vector to carry foreign genes with therapeutic value. 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 tips on troubleshooting and avoiding known pitfalls. Comprehensive and authoritative, *Human Retroviruses: Methods and Protocols* provides state-of-art methodological protocols from world leaders in human retrovirology, essential for any lab working this vital field.

MIRNOMICS

MICRORNA BIOLOGY AND COMPUTATIONAL ANALYSIS

In *miRNomics: MicroRNA Biology and Computational Analysis*, expert researchers in the field present an overview of the current state of the art and aim to put the respective areas of research into a larger perspective. These include methods and techniques ranging from miRNA biogenesis, their biological function, computational analyses to their medical implications and applications. 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 practical, *miRNomics: MicroRNA Biology and Computational Analysis* seeks to aid scientists in the further study into miRNA research and statistics.

THE SCIENCE AND ENGINEERING OF THERMAL SPRAY COATINGS

John Wiley & Sons This extensively updated and revised version builds on the success of the first edition featuring new discoveries in powder technology, spraying techniques, new coatings applications and testing techniques for coatings -- Many new spray techniques are considered that did not exist when the first edition was published! The book begins with coverage of materials used, pre-spray treatment, and the techniques used. It then leads into the physics and chemistry of spraying and discusses coatings build-up. Characterization methods and the properties of the applied coatings are presented, and the book concludes with a lengthy chapters on thermal spray applications covers such areas as the aeronautics and space, automobiles, ceramics, chemicals, civil engineering, decorative coatings, electronics, energy generation and transport, iron and steel, medicine, mining and the nuclear industries.

BREAKING TOLERANCE TO PANCREATIC CANCER UNRESPONSIVENESS TO CHEMOTHERAPY

Academic Press *Breaking Tolerance to Pancreatic Cancer Unresponsiveness to Chemotherapy* edited by Dr. Nagaraju, PhD., DSc. focuses on overriding the resistance from chemotherapeutic drugs with a broader range of treatment options. It particularly focuses on stroma, tumor microenvironment, stem cells, stellate cells, transcription factors, growth factors, and important signaling pathways. This volume discusses topics such as pancreatic cancer biology, current therapeutic options, EMT, chemotherapy resistance mechanisms, and genetic manipulations and natural products to enhance the sensitivity of pancreatic cancer to chemotherapy. Additionally, it discusses small targeted molecules and pancreatic cancer trials, and nanotechnology-based drug delivery. *Breaking Tolerance to Pancreatic Cancer Unresponsiveness to Chemotherapy* is a valuable source for researchers and advanced students in cancer and oncology as well as clinicians and medical students who are interested in learning more about ways to break pancreatic cancer resistance to chemotherapy. Modulates the biologic properties of stroma in pancreatic cancer by targeting the several chemotherapy resistance mechanisms to impede their malignant property by introducing new strategies and drugs Provides information about on-going research as well as clinical data on pancreatic cancer and detailed descriptions about therapeutic options for easy understanding Utilizes full color figures to help the understanding of the content and tables for easy comparison of information as well as quick access to it

ROLE OF TRANSCRIPTION FACTORS IN GASTROINTESTINAL MALIGNANCIES

Springer This book illustrates the importance of transcription factors in gastrointestinal cancer progression and metastasis with regard to understanding the mechanism and target definition in drug discovery. Further, it describes the complex issues associated with cancer cell growth and metastasis. The respective chapters provide detailed information on the various types of transcription factors (NF- κ B, HIF-1, STAT-3, E2F1, and Sp1) and gastric-associated cancers (esophagus, stomach, colorectal, liver and pancreatic cancers) in connection with specific functional studies like cell cycle, angiogenesis, migration, invasion and apoptosis. These transcription factors control the expression of several signaling pathways involved in tumor growth, making them ideal targets for gastrointestinal cancer therapy. In closing, the book provides comprehensive descriptions of the major challenges associated with gastrointestinal cancer therapy.

MANUAL NITROGEN CONTROL

UPGRADING EXISTING WASTEWATER TREATMENT PLANTS

CASE HISTORIES

THE TOXICOLOGY AND BIOCHEMISTRY OF INSECTICIDES

CRC Press The first book in two decades to address this multi-faceted field, *The Toxicology and Biochemistry of Insecticides* provides the most up-to-date information on insecticide classification, formulation, mode of action, resistance, metabolism, environmental fate, and regulatory legislation. The book draws on the author's groundbreaking research in insect detoxification. It discusses mechanisms at the molecular level such as specific enzymes that contribute to insecticide resistance, the modification of which can change insecticide susceptibility and influence host plant selections in phytophagous insects. Beginning with a general introduction, eleven chapters integrate classical toxicology with physiology, biochemistry, and molecular biology to present a comprehensive look at the field. The book discusses the demand and formulation of pesticides and describes each type from dusts and powders to baits and aerosols. It classifies insecticides by target, chemical compound, and mechanism; evaluates toxicity testing procedures; explains pesticide uptake, mode of action, and metabolism; and explores species differences, resistance, and interactions. It also considers pesticides in the environment and federal and state regulatory legislation and enforcement. A long-awaited, state-of-the-science review on insect toxicology, this indispensable book brings you up-to-date on the many aspects and implications of pesticide use and provides the necessary background and platform from which to conduct future research.

THIAZOLE AND ITS DERIVATIVES

RADIO FREQUENCY AND MICROWAVE ELECTRONICS ILLUSTRATED

Prentice Hall Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, *Radio Frequency and Microwave Electronics Illustrated* is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port networks at RF and microwaves using S-parameters Use of the Smith Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanesh has drawn upon his many years of practical experience in the microwave industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. *Radio Frequency and Microwave Electronics Illustrated* includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

BRIDGE MANAGEMENT

John Wiley & Sons Incorporated A comprehensive, up-to-the-minute account of bridge management developments for researchers, designers, builders, administrators, and owners *Bridge Management* draws on Bojidar Yanev's thirty years of research, teaching, and consulting as well as his management of 800 of New York City's 2,200 bridges. It offers an

insider's view of the problems to be resolved in bridge management by civil and transportation engineers, budget and asset managers, abstract analysts, and hands-on field workers. The personal search of the author for solutions is juxtaposed with an overview of the dynamic interactions between bridge builders and the social and physical forces shaping the transportation infrastructure over the centuries. Bridge Management uniquely integrates the priorities, constraints, objectives, and tastes governing the domains of structural mechanics, economics, public administration, and field operations at both the project and network levels. It features: A review of current bridge management vulnerabilities, objectives, tools, and products Dozens of case studies illustrating the application of analytic models, and practical developments currently shaping the field Unique chapters exploring the evolution of bridge design, construction, and maintenance, from the origins of deliberate planning to the current integrated lifecycle asset management models

SOUTH AFRICAN DECOR AND DESIGN
