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A Dose of Positivity A Dose of Frontier Soldiering Measurement of Absorbed Dose of Neutrons, and of Mixtures of Neutrons and Gamma Rays Measurement of Absorbed Dose of Neutrons, and of Mixtures of Neutrons and Gamma Rays Influence of Dose and Its Distribution in Time on Dose-response Relationships for Low-let Radiations The Effect of X-ray Dose on the Protective Action and Persistence of Rat Bone Marrow in Irradiated Mice Criteria (Dose/Effect Relationships) for Organochlorine Pesticides Dose, Benefit, and Risk in Medical Imaging The Promise of Low Dose Naltrexone Therapy The Effects from Massive Doses of High Dose Gamma Radiation on Monkeys The Effects from Massive Doses of High Dose Rate Gamma Radiation on Monkeys High Energy and High Dose Ion Implantation Dose Finding in Drug Development A Handbook of Therapeutics The Dictionary of Substances and their Effects (DOSE) The Medical circular [afterw.] The London medical press & circular [afterw.] The Medical press & circular Biological Effects of Low Level Exposures Dose-Response Relationships Veterinary Medicines, Their Actions, Uses and Dose The Medical Chronicle Population Dose and Health Impact of the Accident at the Three Mile Island Nuclear Station Dose-Response Analysis Using R Radiation Dose Reconstruction for Epidemiologic Uses Dose Finding by the Continual Reassessment Method Relative Radiation Sensitivities of Human Organ Systems Financing Vaccines in the 21st Century Radiation Dose Estimates and Hazard Evaluations for Inhaled Airborne Radionuclides The Siam Repository Toxicology Index Medicus Nuclear Medicine Psychopharmacology Bulletin Journal of Practical Medicine Pharmaceutical Medicine Therapeutic Notes The Lancet Davidson's Principles and Practice of Medicine E-Book A Radiobiological Assessment of the Spatial Distribution of Radiation Dose from Inhaled Plutonium Report of the ... Meeting Computational Methods in Reactor Shielding The Law Journal Reports

A Dose of Positivity

2023-04-04

life coach and television personality mike diamond explains his tried and true methods for empowerment and offers tools and stories to help you find your purpose and create your ideal future mike diamond got off to a bit of a rough start in life battling undiagnosed dyslexia exposure to drugs and alcohol at age 12 and struggling to finish high school a stroke of luck however earned him a green card in 1997 and he moved to the states where he landed acting roles and built a career in entertainment appearing on miami ink and ny ink and later directing producing and starring in bondi ink tattoo crew despite this initial stream of success however mike found himself spiritually bankrupt and thoroughly miserable realizing his life depended on it in 2006 mike decided to get sober and with his life completely turned around has now helped hundreds of people on their own paths to recovery in a dose of positivity mike shares not only his own incredible stories of overcoming hardship but also reveals his personally tested techniques for staying grounded finding success and creating positive change this book provides concrete tips on how to lean on and trust your source the spiritual energy and intuition within you to maintain the flexible attitude necessary for your success no matter what obstacles you face a properly cultivated mindset can make all the difference with a dose of positivity unlock your potential and discover how to make your dreams a reality with guidance from someone who s personally tested everything he recommends

A Dose of Frontier Soldiering

1999-08-01

emil adolph bode a german immigrant down on his luck enlisted in the u s army in 1877 and served for five years more literate than most of his fellow soldiers bode described western flora and fauna commenting on the american indians he encountered as well as the slaughter of the buffalo the hard and lonely life of the cowboy and towns and settlements he passed through his observations seasoned with wry wit and sympathy offer a truer picture of the frontier military experience than all the dashing cavalry charges and thundering artillery in western literature

Measurement of Absorbed Dose of Neutrons, and of Mixtures of Neutrons and Gamma Rays

1961

criteria dose effect relationships for organochlorine pesticides presents the effect of organochlorine compounds on the immunological processes this book deals with several organochlorine pesticides organized into 15 chapters this book begins with an overview of the properties and toxicology of dichlorodiphenyl trichloroethane ddt a potent non systemic stomach and contact insecticide of high persistence on solid surface this text then examines the absorption metabolism and excretion of lindane in laboratory animals and in humans as well other chapters consider the studies on the carcinogenic potential as well as the mutagenic effects of dieldrin this book discusses as well the metabolism and pharmacokinetics of endrin which is a non systemic and persistent insecticide used primarily on field crops the final chapter deals with the need for further evaluation of any possible long term risks to humans from the production and use of the technical product this book is a valuable resource for agriculturists and research workers

Measurement of Absorbed Dose of Neutrons, and of Mixtures of Neutrons and Gamma Rays

1961

this timely overview of dose benefit and risk in medical imaging explains to readers how to apply

this information for informed decision making that improves patient outcomes the chapters cover patient and physician perspectives referral guidelines appropriateness criteria and quantifying medical imaging benefits the authors have included essential discussion about radiologic physics in medical imaging fundamentals of dose and image quality risk assessment and techniques for optimization and dose reduction the book highlights practical implementation aspects with useful case studies and checklists for treatment planning clinicians students residents and professionals in medical physics biomedical engineering radiology oncology and allied disciplines will find this book an essential resource with the following key features discusses risk benefit dose optimization safety regulation radiological protection and shared informed decision making covers regulatory oversight by government agencies manufacturers and societies highlights best practices for improving patient safety and outcomes gives guidelines on doses associated with specific procedures

Influence of Dose and Its Distribution in Time on Dose-response Relationships for Low-let Radiations

1980

naltrexone is an opiate antagonist drug developed in the 1970s and approved by the fda in 1984 for opiate and drug abuse treatment when used at much lower doses in an off label protocol referred to as low dose naltrexone ldn the drug has been shown to halt disease progression in crohn s disease and certain cancers to reduce symptoms in multiple sclerosis and autism and to improve numerous autoimmune and neurodegenerative conditions including parkinson s disease and amyotrophic lateral sclerosis als grounded in clinical and scientific research this book describes the history of naltrexone its potential therapeutic uses its effects on the immune system its pharmacological properties and how the drug is administered it also lists fillers and compounding pharmacies doctors who prescribe ldn and patient resources and includes interviews with ldn patients and researchers

The Effect of X-ray Dose on the Protective Action and Persistence of Rat Bone Marrow in Irradiated Mice

1957

the biological effects from massive doses of high dose rate radiation on primates has resulted in increasing scientific interest and concern this is particularly true now in light of the release of project argus data and the untimely accident at los alamos in december 1958

Criteria (Dose/Effect Relationships) for Organochlorine Pesticides

2013-10-22

ion beam processing is a means of producing both novel materials and structures the contributions in this volume strongly focus on this aspect and include many papers reporting on the modification of the electrical and structural properties of the target materials both metals and semiconductors as well as the synthesis of buried and surface compound layers many examples on the applications of high energy and high dose ion implantation are also given all of the papers from symposia c and d are presented in this single volume because the interests of many of the participants span both topics additionally many of the materials science aspects including experimental methods equipment and processing problems diagnostic and analytical techniques are common to both symposia

Dose, Benefit, and Risk in Medical Imaging

2018-10-11

if you have ever wondered when visiting the pharmacy how the dosage of your prescription is determined this book will answer your questions dosing information on drug labels is based on discussion between the pharmaceutical manufacturer and the drug regulatory agency and the label is a summary of results obtained from many scientific experiments the book introduces the drug development process the design and the analysis of clinical trials many of the discussions are based on applications of statistical methods in the design and analysis of dose response studies important procedural steps from a pharmaceutical industry perspective are also examined

The Promise of Low Dose Naltrexone Therapy

2009-01-22

this new edition of the dictionary and substances and their effects dose supersedes the renowned 1st edition the 1st edition has been completely revised updated and extended with all the latest significant data on the chemicals known to have adverse effects on lifeforms or the environment the new edition is a must for all those who need easy access to a single source of the latest essential and fully referenced data on chemicals which are known to have significant toxic or environmental effects the web database is ideal for targeted searches and customised data retrieval the 2nd edition of dose includes new toxicity environmental and regulatory data from the world s literature presented in concise summaries these new data are essential for the accurate assessment of the risks associated with the use and disposal of chemicals data on over 100 chemicals new to this edition have been added including endocrine disruptors food carcinogens pesticides and compounds studied by iarc and ntp all of the 4000 chemicals contained in the 1st edition have been reviewed new and updated information for these chemicals includes occupational exposure limits for 6 countries recent toxicity and ecotoxicity data results of new carcinogenicity mutagenicity and environmental fate studies the latest regulatory requirements dose 2nd edition comprises 7 hardcover volumes covering over 4000 chemicals alphabetically and includes indexes of substance names and synonyms molecular formulae and cas registry numbers glossaries of medical terms and latin to english organism names an abbreviations listing and a comprehensive guide to the types of data and their origin dose is also available via knovel s engineering and scientific online reference located at knovel com

The Effects from Massive Doses of High Dose Gamma Radiation on Monkeys

1960

biological effects of low level exposures more commonly referred to as belle began as a conference in may 1990 its members are committed to the enhanced understanding of low dose responses of all types to human exposures to chemical and physical agents whether of an expected or paradoxical nature the focus of belle encompasses dose response relationships to toxic agents pharmaceuticals and natural products over wide dosage ranges in both in vitro systems and in vivo systems including human populations while belle promotes the scientific understanding of low level effects its primary goal is the scientific evaluation of existing literature and ways to improve research and assessment methods

The Effects from Massive Doses of High Dose Rate Gamma Radiation on Monkeys

1961

veterinary medicines their actions uses and dose by george franklyn korinek published in 1883 originally this textbook one of the first instances of modern veterinary sciences korinek s veterinary medicines their actions uses and doses quickly became one of the most important texts in the study of animal medicine in fact much of the information contained within the book is still used as a building block for veterinarians worldwide

High Energy and High Dose Ion Implantation

1992-06-16

nowadays the term dose response is used in many different contexts and many different scientific disciplines including agriculture biochemistry chemistry environmental sciences genetics pharmacology plant sciences toxicology and zoology in the 1940 and 1950s dose response analysis was intimately linked to evaluation of toxicity in terms of binary responses such as immobility and mortality with a limited number of doses of a toxic compound being compared to a control group dose 0 later dose response analysis has been extended to other types of data and to more complex experimental designs moreover estimation of model parameters has undergone a dramatic change from struggling with cumbersome manual operations and transformations with pen and paper to rapid calculations on any laptop advances in statistical software have fueled this development key features provides a practical and comprehensive overview of dose response analysis includes numerous real data examples to illustrate the methodology r code is integrated into the text to give guidance on applying the methods written with minimal mathematics to be suitable for practitioners includes code and datasets on the book s github github.com/doseresponse this book focuses on estimation and interpretation of entirely parametric nonlinear dose response models using the powerful statistical environment r specifically this book introduces dose response analysis of continuous binomial count multinomial and event time dose response data the statistical models used are partly special cases partly extensions of nonlinear regression models generalized linear and nonlinear regression models and nonlinear mixed effects models for hierarchical dose response data both simple and complex dose response experiments will be analyzed

Dose Finding in Drug Development

2006-12-29

growing public concern about releases of radiation into the environment has focused attention on the measurement of exposure of people living near nuclear weapons production facilities or in areas affected by accidental releases of radiation radiation dose reconstruction for epidemiologic uses responds to the need for criteria for dose reconstruction studies particularly if the doses are to be useful in epidemiology this book provides specific and practical recommendations for whether when and how studies should be conducted with an emphasis on public participation based on the expertise of scientists involved in dozens of dose reconstruction projects this volume provides an overview of the basic requirements and technical aspects of dose reconstruction presents lessons to be learned from dose reconstructions after chernobyl three mile island and elsewhere explores the potential benefits and limitations of biological markers discusses how to establish the source term that is to determine what was released explores methods for identifying the environmental pathways by which radiation reaches the body offers details on three major categories of dose assessment

A Handbook of Therapeutics

1879

this book presents the continual reassessment method crm as a tool for dose finding studies with a focus on the implementation and practice of the crm and its variations it explains how the crm may be calibrated and extended to suit common clinical settings the book includes examples of real clinical trials data to illustrate the calibration techniques and shows how r can be used to carry out the techniques it reviews the literature related methodology and theoretical properties of the crm it also explores alternatives for situations where the crm fails

The Dictionary of Substances and their Effects (DOSE)

2007-10-31

advances in radiation biology relative radiation sensitivities of human organ systems part iii is the third volume of the series relative radiation sensitivities of human organ systems it presents reviews of organ systems not included in the preceding two parts advances in radiation biology volumes 12 and 14 the subject matter contained in the current volume is viewed through the eyes of the radiation therapist although the presentations have strong clinical overtones an effort has been made wherever possible also to address the radiobiological bases of radiation sensitivity of organs the book contains seven chapters and begins with a study on radiation damage to the kidney this is followed by separate chapters on inherent or intrinsic radiosensitivity of human cells the impact of brachytherapy i e short distance radiation treatment using photon radiation on tumors and human tissue tolerance to fast neutron radiotherapy subsequent chapters deal with normal tissue effects of combined hyperthermia and radiotherapy the impact of ionizing radiation on the successive stages of human development in utero and developments in theoretical knowledge and practical applications of ionizing radiations which have taken place in a little less than a century

The Medical circular [afterw.] The London medical press & circular [afterw.] The Medical press & circular

1875

the national immunization system has achieved high levels of immunization particularly for children however this system faces difficult challenges for the future significant disparities remain in assuring access to recommended vaccines across geographic and demographic populations these disparities result in part from fragmented publicâ private financing in which a large number of children and adults face limited access to immunization services access for adults lags well behind that of children and rates of immunizations for those who are especially vulnerable because of chronic health conditions such as diabetes or heart and lung disease remain low financing vaccines in the 21st century assuring access and availability addresses these challenges by proposing new strategies for assuring access to vaccines and sustaining the supply of current and future vaccines the book recommends changes to the advisory committee on immunization practices acip the entity that currently recommends vaccines and calls for a series of public meetings a post implementation evaluation study and development of a research agenda to facilitate implementation of the plan

Biological Effects of Low Level Exposures Dose-Response Relationships

1994-05-19

a key clinical text for trainees and consultants in toxicology acute medicine critical care and emergency medicine a reader friendly layout ensures that information is easy to find and assimilate and topics are self contained to aid quick diagnosis

Veterinary Medicines, Their Actions, Uses and Dose

2022-06-13

a readable explanation of the physics behind radiobiology radiation detection and molecular imaging with gamma and pet cameras case based scenarios illustrate common artifacts and pitfalls and a concluding chapter provides 20 annotated questions and answers

The Medical Chronicle

1898

the breadth of the pharmaceutical medicine can be daunting but this book is designed to navigate a path through the speciality providing a broad overview of all topics relevant to the discipline

of pharmaceutical medicine it gives you the facts fast in a user friendly format without having to dive through page upon page of dense text with 136 chapters spread across 8 sections the text offers a thorough grounding in issues ranging from medicines regulation to clinical trial design and data management this makes it a useful revision aid for exams as well as giving you a taster of areas of pharmaceutical medicine adjacent to your current role for healthcare professionals already working in the field this book offers a guiding hand in difficult situations as well as supplying rapid access to the latest recommendations and guidelines written by authors with experience in the industry and drug regulation this comprehensive and authoritative guide provides a shoulder to lean on throughout your pharmaceutical career

Population Dose and Health Impact of the Accident at the Three Mile Island Nuclear Station

1979

more than two million medical students doctors and other health professionals from around the globe have owned a copy of davidson s principles and practice of medicine since it was first published today s readers rely on this beautifully illustrated text to provide up to date detail of contemporary medical practice presented in a style that is concise and yet easy to read davidson s provides the factual knowledge required to practise medicine explaining it in the context of underlying principles basic science and research evidence and shows how to apply this knowledge to the management of patients who present with problems rather than specific diseases the book has won numerous prizes including being highly commended in the british medical association book awards davidson s global perspective is enhanced by the input of an international team of authors and a distinguished international advisory board from 17 countries building on the foundations laid down by its original editor davidson s remains one of the world s leading and most respected textbooks of medicine the underlying principles of medicine are described concisely in the first part of the book and the detailed practice of medicine within each sub specialty is described in later system based chapters most chapters begin with a two page overview of the important elements of the clinical examination including a manikin to illustrate the key steps in the examination of the relevant system a practical problem based clinical approach is described in the presenting problems sections to complement the detailed descriptions of each disease the text is extensively illustrated with over 1000 diagrams clinical photographs and radiology and pathology images 1350 text boxes present information in a way suitable for revision including 150 clinical evidence boxes summarising the results of systematic reviews and randomised controlled trials and 65 in old age boxes highlighting important aspects of medical practice in the older population a combined index and glossary of medical acronyms contains over 10 000 subject entries the contents can also be searched comprehensively as part of the online access to the whole book on the studentconsult platform access over 500 self testing questions with answers linked to the book s content for further reading the text uses both si and non si units to make it suitable for readers throughout the globe a new chapter specifically on stroke disease recognises the emergence of stroke medicine as a distinct clinical and academic discipline a rationalisation of the 1350 boxes used throughout the book gives a simpler and clearer presentation of the various categories new in adolescence boxes recognise the fact that many chronic disorders begin in childhood and become the responsibility of physicians practising adult medicine these boxes acknowledge the overlap transitional phase and highlight the key points of importance when looking after young people the regular introduction of new authors and editors maintains the freshness of each new edition on this occasion dr ian penman has joined the editorial team and 18 new authors bring new experience and ideas to the content and presentation of the textbook an expanded international advisory board of 38 members includes new members from several different countries

Dose-Response Analysis Using R

2019-07-19

computational methods in reactor shielding deals with the mathematical processes involved in how to effectively control the dangerous effect of nuclear radiation reactor shielding is considered

an important aspect in the operation of reactor systems to ensure the safety of personnel and others that can be directly or indirectly affected composed of seven chapters the book discusses ionizing radiation and how it aids in the control and containment of radioactive substances that are considered harmful to all living things the text also outlines the necessary radiation quantities and units that are needed for a systemic control of shielding and presents an examination of the main sources of nuclear radiation a discussion of the gamma photon cross sections and an introduction to bmix a computer program used in illustrating a technique in identifying the gamma ray build up factor for a reactor shield are added the selection also discusses various mathematical representations and areas of shielding theory that are being used in radiation shielding the book is of great value to those involved in the development and implementation of systems to minimize and control the dangerous and lethal effect of radiation

Radiation Dose Reconstruction for Epidemiologic Uses

1995-05-30

Dose Finding by the Continual Reassessment Method

2011-03-29

Relative Radiation Sensitivities of Human Organ Systems

2016-04-20

Financing Vaccines in the 21st Century

2004-01-10

Radiation Dose Estimates and Hazard Evaluations for Inhaled Airborne Radionuclides

1982

The Siam Repository

1873

Toxicology

2014

Index Medicus

1894

Nuclear Medicine

2014

Psychopharmacology Bulletin

1966

Journal of Practical Medicine

1898

Pharmaceutical Medicine

2013-05-23

Therapeutic Notes

1896

The Lancet

1946

Davidson's Principles and Practice of Medicine E-Book

2013-12-06

A Radiobiological Assessment of the Spatial Distribution of Radiation Dose from Inhaled Plutonium

1974

Report of the ... Meeting

1898

Computational Methods in Reactor Shielding

2013-10-22

The Law Journal Reports

1880

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