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_____**2020-08**

(Re)Considering What We Know 2020-01-10

naming what we know threshold concepts of writing studies published in 2015 contributed to a discussion about the relevance of identifying key concepts and ideas of writing studies re considering what we know continues that conversation while simultaneously raising questions about the ideas around threshold concepts contributions introduce new concepts investigate threshold concepts as a framework and explore their use within and beyond writing part 1 raises questions about the ideologies of consensus that are associated with naming threshold concepts of a discipline contributions challenge the idea of consensus and seek to expand both the threshold concepts framework and the concepts themselves part 2 focuses on threshold concepts in action and practice demonstrating the innovative ways threshold concepts and a threshold concepts framework have been used in writing courses and programs part 3 shows how a threshold concepts framework can help us engage in conversations beyond writing studies re considering what we know raises new questions and offers new ideas that can help to advance the discussion and use of threshold concepts in the field of writing studies it will be of great interest to scholars and graduate students in writing studies especially those who have previously engaged with naming what we know contributors marianne ahokas jonathan alexander chris m anson ian g anson sarah ben zvi jami blaauw hara mark blaauw hara maggie black dominic borowiak chris castillo chen chen sandra descourtis norbert elliot heidi estrem alison farrell matthew fogarty joanne baird giordano james hammond holly hassel lauren heap jennifer heinert doug hesse jonathan isaac katie kalish páraic

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Cross-Cultural Dialogues on Homelessness 2018-03-01

during the recent decades social political and academic endeavours have been made to improve environmental quality and reduce pollution in particular the ocean sea and coastal areas show varying degrees of impact from the multiple human activities carried out in the terrestrial as well as in the aquatic environment ecology is a science which studies the relationship between organisms and the surrounding environment and in the modern era the marine world is getting increasing attention for centuries it has been the final reservoir of human garbage later it became an oil farm with a concomitant increase of coastal population growth and unplanned growth of the fishing industry and the increasing use of sea routes for cargo transport and recreational uses cruises all this led to rising contamination with negative effects on biota and even human health it is then imperative to know the current situation of the world's oceans that is the main purpose of this book to document at a glance the latest research in the field of ocean pollution

Coastal and Deep Ocean Pollution 2020-03-10

<u>□□451</u>□ 2014-12-08

this book is an indispensable reference for pediatric and musculoskeletal radiologists as well as orthopedic surgeons it offers in depth analysis of pediatric orthopedic imaging covering normal and aberrant development as well as both common and unusual pediatric disorders chapters on the spine shoulder elbow hand and wrist hip and pelvis lower extremity and foot and ankle address site specific congenital and acquired lesions subsequent chapters cover generalized orthopedic diseases such as neurofibromatosis and osteogenesis imperfecta infectious processes neuromuscular diseases musculoskeletal tumors trauma and orthopedic procedures the chapters review associated epidemiology clinical presentation and evolution treatment and differential diagnoses with in depht analysis of imaging characteristics with more than 1800 images high quality mri ct and us examples complement the radiographs of a broad variety of musculoskeletal disorders

Pediatric Orthopedic Imaging 2012-10-23

$\Box\Box\Box$ 2022-06-14

this book describes antibiotic resistance amongst pathogenic bacteria it starts with an overview of the erosion of the efficacy of antibiotics by resistance and the decrease in the rate of replacement of redundant compounds the origins of antibiotic resistance are then described it is proposed that there is a large bacterial resistome which is a collection of all resistance genes and their precursors in both pathogenic and non pathogenic bacteria ongoing resistance surveillance programs are also discussed together with the perspective of a clinical microbiologist the book then turns to specific themes such as the most serious area of resistance in pathogens namely in gram negative organisms the role of combinations of antibiotics in combating resistance emergence is discussed particularly in the tuberculosis field and then the importance of non multiplying and persistent bacteria which are phenotypically resistant to antibiotics and prolong the duration of therapy of antibiotics which leads to poor compliance and resistance emergence the role of anti microbial compounds in textiles is covered with its potential to exacerbate the spread of resistance then efflux pumps are discussed the final chapter describes the compounds which are in late stage clinical development illustrating the paucity of the antibiotic pipeline especially for gram negative bacteria

Antibiotic Resistance 2013-07-01

clinical decision support for pharmacogenomic precision medicine foundations and implementation offers overviews methods and strategies for translating genomic medicine to clinical practice the book s authors explore incorporating pharmacogenetics into electronic health records cds methods and infrastructure for delivery economic evaluation the hospital administrations role and needs in

integration and patient counseling aspects the book empowers clinicians researchers translational scientists and data and it experts to effectively navigate the complex landscape of cds for pharmacogenomic precision medicine illustrative case studies of existing gene networks include cser emerge the ignite network digitize the cds learning network rti clingen ubiquitous and cds hooks offers an applied case driven discussion of cds for pharmacogenomic precision medicine illustrates key concepts contemporary developments and future directions using examples of existing gene networks features contributions from leading voices in precision medicine and clinical decision support

Clinical Decision Support for Pharmacogenomic Precision Medicine 2012-09-20

for more than twenty five years nolan ryan thrilled audiences with his sizzling 100 plus mile per hour fastballs ryan set numerous records including the career mark for most strikeouts and no hitters readers follow along with the author as he weaves the tale of ryan s hall of fame journey

Nolan Ryan 2020-05-27

the space shuttle is one of the oldest and most famous manned launch systems the only launch vehicle that has been used for a longer period of time is the soviet now russian r 7 booster by the start of the third millennium the space shuttle had carried crews into space over 85 times although not a military structure the shuttle had been sold as an all purpose launch system to be used jointly for military and civilian purposes featuring full colour photos throughout this book covers the

design development and operational history of a unique vehicle

Space Shuttle Launch System 1972-2004 2016-04-19

microeconomics is a classroom tested resource for learning the key concepts essential tools and applications of microeconomics this leading textbook enables students to recognize and analyze significant data patterns and trends in real markets through its integrated student friendly approach to the subject providing practice problems hands on exercises illustrative examples and engaging applications that ground theory firmly in the real world each chapter opening with a set of clearly defined learning goals based on the bloom taxonomy features numerous learning by doing lbd problems mathematical and graphical data and varied problem sets focused on current events now in its sixth edition the text offers extensive new and revised content throughout all applications reflect current data and important new developments in the field of economics including behavioral economics randomized controlled trials rcts in policy evaluation and design and computational based microeconomics updated chapter openers designed to increase student interest cover topics including the economic impacts of climate change u s household income and spending surge pricing by uber and lyft the effect of immigration on wages and advances in robotics automation artificial intelligence and more

Microeconomics 2018-01-31

providing the information required to understand advocate for and supply post acute vision rehabilitative care following brain injury vision rehabilitation multidisciplinary care of the patient following brain injury bridges the gap between theory and practice it presents clinical information

and scientific literature supporting the diagnostic and therapeutic strategies applied in a comprehensive overview of current diagnostic and treatment strategies in adult post brain injury vision rehabilitation includes a foreword by dr sue barry because post brain injury rehabilitation works best in a team setting where the entire person can be treated this text has been carefully designed as a multidisciplinary resource with an emphasis on models for working with the rehabilitation team the book covers a myriad of topics such as post brain injury vision rehabilitation eye movements binocular dysfunction visual field loss visual spatial neglect shifts in visual egocenter affecting balance and coordination visual vestibular interactions central vs peripheral visual attention as well as deficits in object perception visual memory and visual cognition the book details models that vision specialists working with the rehabilitation team can use to achieve the best success for the patient in rehabilitation vision rehabilitation concepts and the science from which they have been developed examples of therapeutic exercises practice management information for the post brain injury vision rehabilitation practice and information on the legal process in which one frequently becomes involved in this type of work edited by eminent clinicians the book highlights the work of contributors who are well respected academicians and researchers bringing together the clinical information that enables everyone involved in a brain injury case to grasp the diagnostic and therapeutic strategies

Vision Rehabilitation 2023-08

in marketing research 11th edition authors carl mcdaniel roger gates share their industry experience to teach students how to make critical business decisions through the study of market research designed for marketing research courses the authors practical applications based approach features real data real people and real research to prepare students to conduct and use

market research for future careers in business marketing research 11th edition features new trends features and cases throughought with updated chapters featuring new examples of companies and research firms from ilycaffe the famous italian coffee brand twitter espn ford and general motors co author roger gates president of dss research infuses the text with a practitioner perspective helping students learn how to use marketing research through a practical presentation of theory and practice

Marketing Research 2013-02-11

in baseball long games are marked by spectacular moments like nolan ryan beating sandy koufax s no hitter record or ichiro suzuki smashing george sisler s record number of hits in a season in this sports illustrated kids book young readers can experience record breaking plays in baseball fast paced and fact filled this collection of record smashers will delight sports fans with thrilling feats in baseball history

Baseball Records Smashed! 2016-04-07

edited by master clinician experts appointed by the american academy of pain medicine this is a state of the art multidisciplinary textbook covering medical interventional and integrative approaches to the treatment and management of pain it is designed as a practical and comprehensive primary reference for busy physicians and is also an up to date resource for preparing for certification examinations in pain medicine written and edited by world class authorities key points preview contents of each chapter leading edge medical topics such as monitoring opioid use and abuse and the emerging role of cannabinoids in pain treatment expert

guidance on full range of interventional techniques clinical anatomy and physiology for the interventionist behavioral dimensions of the experience and management of pain integrative approaches for treating the whole person legal issues such as failure to treat pain first hand patient accounts

Comprehensive Treatment of Chronic Pain by Medical, Interventional, and Integrative Approaches 2015-02-28

prepare for success in today s fast paced collaborative healthcare environment offering expert perspectives from a variety of primary care and nurse practitioners primary care a collaborative practice 5th edition helps you diagnose treat and manage hundreds of adult disorders care recommendations indicate when to consult with physicians or specialists and when to refer patients to an emergency facility this edition includes six new chapters a fresh new design the latest evidence based guidelines and a new emphasis on clinical reasoning combining academic and clinical expertise an author team led by terry mahan buttaro shows nps how to provide effective truly interdisciplinary health care unique a collaborative perspective promotes seamless continuity of care with chapters written by nps physicians pas and other primary care providers comprehensive evidence based content covers every major disorder of adults seen in the outpatient office setting reflects today s best practices and includes the knowledge you need for the np dnp level of practice a consistent format in each chapter is used to describe disorders facilitating easier learning and quick clinical reference diagnostics and differential diagnosis boxes provide a quick reference for diagnosing disorders and making care management decisions complementary and alternative therapies are addressed where supported by solid research evidence referral icons highlight situations calling for specialist referral or emergency referral new chapters cover topics

including transitional care risk management lgbtq patient care bullous pemphigoid pulmonary embolism and dysphagia new an emphasis on clinical reasoning helps you develop skills in diagnosis and treatment with coverage moving away from pathophysiology and toward diagnostic reasoning and disease management including pharmacologic management new focus on interdisciplinary care underscores the importance of interprofessional education and practice and includes interdisciplinary management features updated chapters reflect the latest literature and evidence based treatment guidelines including new content on the affordable care act as well as new coverage of patient satisfaction metrics quality metrics value based purchasing pharmacogenetics genomics and teen pregnancy and abnormal pregnancy new quick reference features make it easier to locate important information through colorful section tabs bulleted summaries additional algorithms a more logical table of contents an index to standardized treatment guidelines and a reference to common laboratory values

Primary Care - E-Book 2016-11-21

this book provides a comprehensive approach to the diagnosis and management of melanoma of the lentigo maligna subtype specifically authors from multiple fields provide educational information along with importantly relevant practical and insightful details to improve the understanding and management approach to this type of melanoma the chapters address each aspect of this melanoma

ranging from clinical presentation clinical and pathologic diagnosis surgical management nonsurgical options and followup there is frequent misunderstanding when diagnosing and managing this type of melanoma due to the clinical pathologic and surgical complexities detailed educational resources truly dedicated to this topic are lacking presently

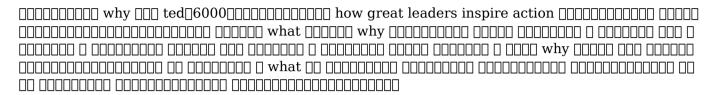
Lentigo Maligna Melanoma 2012-10-20

nicknamed the unicorns the 359th fg was one of the last groups to arrive in the uk for service in the eto with the eighth air force first seeing action on 13 december 1943 the group initially flew bomber escort sweeps in p 47s before converting to the ubiquitous p 51 in march april 1944 throughout its time in the eto the 359th was credited with the destruction of 351 enemy aircraft destroyed between december 1943 and may 1945 the exploits of all 12 aces created by the group are detailed along with the most significant missions flown this book also discusses the various markings worn by the group s three squadrons the 368th 369th and 370th fss

359th Fighter Group 2012-01-26

nicknamed the bluenosed bastards of bodney due to the garish all blue noses of their p 51s the 352nd fg was one of the most successful fighter groups in the eighth air force credited with destroying almost 800 enemy aircraft between 1943 and 1945 the 352nd finished fourth in the ranking of all groups within viii fighter command initially equipped with p 47s the group transitioned to p 51s in the spring of 1944 and it was with the mustang that its pilots enjoyed their greatest success numerous first hand accounts 55 newly commissioned artworks and 140 photos complete this concise history of the bluenosers

352nd Fighter Group 2012-10-20



WHY

december 7 1941 was one of the single most decisive days of world war ii the day that brought the usa into the fight six japanese aircraft carriers disgorged their full complements in two waves on the superior us pacific fleet as it lay slumbering in pearl harbor depending on opposing viewpoints the attack was either a brilliant maneuver of audacious strategy or a piece of unparalleled villainy and deception by a supposedly friendly power this revised edition containing the latest research on the events of december 7 1941 reveals several previously unknown aspects of the attack and dispels key myths that have been built up around the fateful day a day franklin delano roosevelt declared that would live in infamy

Pearl Harbor 1941 2017-05-29

information technology is ever changing and that means that those who are working or planning to work in the field of it management must always be learning in the new edition of the acclaimed

information technology for management the latest developments in the real world of it management are covered in detail thanks to the input of it managers and practitioners from top companies and organizations from around the world focusing on both the underlying technological developments in the field and the important business drivers performance growth and sustainability the text will help students explore and understand the vital importance of it s role vis a vis the three components of business performance improvement people processes and technology the book also features a blended learning approach that employs content that is presented visually textually and interactively to enable students with different learning styles to easily understand and retain information coverage of next technologies is up to date including cutting edged technologies and case studies help to reinforce material in a way that few texts can

Information Technology for Management 2012-11-20

this book focuses exclusively on the surgical patient and on the perioperative environment with its unique socio technical and cultural issues it covers preoperative intraoperative and postoperative processes and decision making and explores both sharp end and latent factors contributing to harm and poor quality outcomes it is intended to be a resource for all healthcare practitioners that interact with the surgical patient this book provides a framework for understanding and addressing many of the organizational technical and cultural aspects of care to one of the most vulnerable patients in the system the surgical patient the first section presents foundational principles of safety science and related social science the second exposes barriers to achieving optimal surgical outcomes and details the various errors and events that occur in the perioperative environment the third section contains prescriptive and proactive tools and ways to eliminate errors and harm the final section focuses on developing continuous quality improvement programs with an emphasis on

safety and reliability surgical patient care improving safety quality and value targets an international audience which includes all hospital ambulatory and clinic based operating room personnel as well as healthcare administrators and managers directors of risk management and patient safety health services researchers and individuals in higher education in the health professions it is intended to provide both fundamental knowledge and practical information for those at the front line of patient care the increasing interest in patient safety worldwide makes this a timely global topic as such the content is written for an international audience and contains materials from leading international authors who have implemented many successful programs

Surgical Patient Care 2012-10-20

fighting squadron 11 was established at san diego in august 1943 beginning a half century record that spanned aerial combat in three wars from the piston to the jet age the squadron produced seven aces while fighting in world war 2 korea and vietnam from world war 2 until after the cold war the sundowners established an unexcelled record at the tip of the spear in naval aviation history the author barrett tillman is the world s most prolific us naval aviation author and he has published over two dozen titles on the world war 2 period alone

VF-11/111 'Sundowners' 1942-95 2012-06-05

this book details the colourful experiences of the elite pilots of the aaf's tenth and fourteenth air forces in the forgotten china burma india theatre during ww2 inheriting the legacy of the american volunteer group avg units such as the 23rd fg held the line against overwhelming japanese forces until the arrival of the first p 38s and p 51s in 1944 the warhawk became synonymous with the

efforts of the aaf in the cbi being used by some 40 aces to claim five or more kills between 1942 45 this volume is the first of four covering the exploits with the p 40 during world war 2

P-40 Warhawk Aces of the CBI 2015-04-14

computed tomography ct is a powerful technique providing precise and confident diagnoses the burgeoning use of ct has resulted in an exponential increase in collective radiation dose to the population despite investigations supporting the use of lower radiation doses surveys highlight the lack of proper understanding of ct parameters that affect radiation dose dynamic advances in ct technology also make it important to explain the latest dose saving strategies in an easy to comprehend manner this book aims to review all aspects of the radiation dose from ct and to provide simple rules and tricks for radiologists and radiographers that will assist in the appropriate use of ct technique the second edition includes a number of new chapters on the most up to date strategies and technologies for radiation dose reduction while updating the outstanding contents of the first edition vendor perspectives are included and an online image gallery will also be available to readers

Radiation Dose from Multidetector CT 2021-03-10T00:00:00-05:00

this reference offers the nuanced understanding and practical guidance needed to address domestic violence sexual assault and human trafficking in diverse religious communities introductory chapters sort through the complexities from abusers distorting of sacred texts to

justifying their actions to survivors conflicting feelings toward their faith the core of the book surveys findings on gender violence across christian jewish islamic eastern and indigenous traditions both attitudes that promote abuse and spiritual resources that can be used to promote healing best practices are included for appropriate treatment of survivors their children and abusers and for partnering with communities and clergy toward stemming violence against women among the topics featured ecclesiastical policies vs lived social relationships gender parity attitudes and ethics women s spiritual struggles and resources to cope with intimate partner aggression christian stereotypes and violence against north america s native women addressing intimate partner violence in rural church communities collaboration between community service agencies and faith based institutions providing hope in faith communities creating a domestic violence policy for families religion and men s violence against women will gain a wide audience among psychologists social workers marriage and family therapists and other mental health professionals who treat religious clients or specialize in treating survivors and perpetrators of domestic and intimate partner violence stalking sexual assault rape or human trafficking

Religion and Men's Violence Against Women 2021-07-14

les discours sur le nord se caractérisent souvent par une certaine simplification dans cet admirable recueil traversé par le silence mais également par les discours scientifique littéraire écologique et anthropologique la poésie se glisse dans les brèches du discours savant humanise et complexifie l étude de l espace nordique la poète temporairement en résidence dans la toundra du yukon tente de sonder le territoire son regard demeure empreint d une fascination distanciée mais conscient de sa propre incapacité à cerner la complexité du nord un faible remuement chuchoté comme le ssshhhh de la brise à travers les cimes dans cet endroit où il n y a pas d arbres traduit de l anglais

par luba markovskaia publié avec une introduction et une chronologie de luba markovskaia ainsi qu un entretien de celle ci avec la poète la poète elena johnson est née au nouveau brunswick et vit à vancouver son recueil de poésie field notes for the alpine tundra gaspereau press 2015 a été rédigé au cours d une résidence poétique auprès d une station scientifique en écologie dans les montagnes du yukon ses poèmes fonctionnent comme des notes de terrain pour ce territoire en alliant mots et images dans une poésie à la fois minimaliste et évocatrice elena johnson a été finaliste aux prix littéraires radio canada cbc et au prix de poésie alfred g bailey

Notes de terrain pour la toundra alpine 2012-04-30

this book focuses on threats especially contaminants to drinking water and the supply system especially in municipalities but also in industrial and even residential settings the safety security and suitability landscape can be described as dynamic and complex stemming from necessity and hence culpability due to the emerging threats and risks vis a vis globalization resulting in new forms of contaminants being used due to new technologies the book provides knowledge and guidance for engineers scientists designers researchers and students who are involved in water sustainability and study of security issues this book starts out with basics of water usage current statistics and an overview ofwater resources the book then introduces different scenarios of safety and security and areas that researchers need to focus following that the book presents different types of contaminants inadvertent intentional or incidental the next section presents different methodologies of contamination sensing detection and remediation strategies as per guidance and standards set globally the book then concludes with selected chapters on water management including critical infrastructure that is critical to maintaining safe water supplies to cities and municipalities each chapter includes descriptive information for professionals in their respective

fields the breadth of chapters offers insights into how science physical natural and social and technology can support new developments to manage the complexity resident within the evolving threat and risk landscape

Water Safety, Security and Sustainability 2012-08-20

filling an obvious gap in the scientific literature this practice oriented reference is the first to tie together the working knowledge of large screening centers in the pharmaceutical and biotechnological field it spans the entire fi eld of this emerging discipline from compound acquisition to collection optimization for specific purposes to technology and quality control in so doing it applies two decades of expertise gathered by several large pharmaceutical companies to current and future challenges in high throughput screening with its treatment of libraries of small molecules as well as biobanks containing biomolecules microorganisms and tissue samples this reference is universally applicable for any molecular scientist involved in a large screening program

Management of Chemical and Biological Samples for Screening Applications 2018-06-04

artillery fire support bases of the freeworld forces played a critical role in the conduct of operations during the vietnam war they served to lay down high volume fire on enemy firing sites supported friendly infantry operations and executed harassing fire missions where exact targets were not known but the firebases themselves which housed a range of other facilities such as troop shelters

surveillance radars and command centers had to be defended against ground attack and as a result became significant fortifications in their own right this book describes the design development and operational history of the fire support bases throughout the conflict

Vietnam Firebases 1965-73 2008-07

the first book of its kind to highlight the unique capabilities of laser driven acceleration and its diverse potential applications of laser driven particle acceleration presents the basic understanding of acceleration concepts and envisioned prospects for selected applications as the main focus this new book explores exciting and diverse application possibilities with emphasis on those uniquely enabled by the laser driver that can also be meaningful and realistic for potential users it also emphasises distinction in the accelerator context between laser driven accelerated particle sources and the integrated laser driven particle accelerator system all optical and hybrid versions a key aim of the book is to inform multiple interdisciplinary research communities of the new possibilities available and to inspire them to engage with laser driven acceleration further motivating and advancing this developing field material is presented in a thorough yet accessible manner making it a valuable reference text for general scientific and engineering researchers who are not necessarily subject matter experts applications of laser driven particle acceleration is edited by professors paul r bolton katia parodi and jörg schreiber from the department of medical physics at the ludwig maximilians universität münchen in münchen germany features reviews the current understanding and state of the art capabilities of laser driven particle acceleration and associated energetic photon and neutron generation presents the intrinsically unique features of laser driven acceleration and particle bunch yields edited by internationally renowned researchers with chapter contributions from global experts

Applications of Laser-Driven Particle Acceleration 2017-12-14



polymeric foams structure property performance a design guide is a response to the design challenges faced by engineers in a growing market with evolving standards new regulations and an ever increasing variety of application types for polymeric foam bernard obi an author with wide experience in testing characterizing and applying polymer foams approaches this emerging complexity with a practical design methodology that focuses on understanding the relationship between structure properties of polymeric foams and their performance attributes the book not only introduces the fundamentals of polymer and foam science and engineering but also goes more in depth covering foam processing properties and uses for a variety of applications by connecting the diverse technologies of polymer science to those from foam science and by linking both micro and macrostructure property relationships to key performance attributes the book gives engineers the information required to solve pressing design problems involving the use of polymeric foams and to optimize foam performance with a focus on applications in the automotive and

transportation industries as well as uses of foams in structural composites for lightweight applications the author provides numerous case studies and design examples of real life industrial problems from various industries and their solutions provides the science and engineering fundamentals relevant for solving polymer foam application problems offers an exceptionally practical methodology to tackle the increasing complexity of real world design challenges faced by engineers working with foams discusses numerous case studies and design examples with a focus on automotive and transportation utilizes a practical design methodology focused on understanding the relationship between structure properties of polymeric foams and their performance attributes

Polymeric Foams Structure-Property-Performance 2012-10-11

while it is well established that the worldwide pandemic of overweight and obesity has profound effects on promoting cancer it is now recognized that an alternative aspect of energy balance namely physical activity and exercise have significant beneficial effects on all aspects of cancer across the spectrum from prevention through treatment and extending through survivorship moreover salutary effects of physical activity and exercise extend across the age span from youth to old age and occur at all stages of cancer extending into palliative care while the effect of physical activity and exercise on cancer may be partially mediated through obesity control it is clear that considerable research is required and is ongoing at both the molecular and clinical levels to better understand the associated mechanisms and to develop optimal exercise strategies this volume will contain chapters on the effect of exercise on biological pathways in tumor growth state art exercise strategies and cutting edge research focused on different cancers and patient groups it will provide an important volume in this series on energy balance and cancer and a basis for ongoing research

experimental approaches and application of evidence based practices to clinical care for patients with cancer

Ensuring Drug Safety 2023-06-14

this extensively revised new edition comprehensively reviews the rise of clinical research informatics cri it enables the reader to develop a thorough understanding of how cri has developed and the evolving challenges facing the biomedical informatics professional in the modern clinical research environment emphasis is placed on the changing role of the consumer and the need to merge clinical care delivery and research as part of a changing paradigm in global healthcare delivery clinical research informatics presents a detailed review of using informatics in the continually evolving clinical research environment it represents a valuable textbook reference for all students and practising healthcare informatics professional looking to learn and expand their understanding of this fast moving and increasingly important discipline

Exercise, Energy Balance, and Cancer 2023-06

exploring why food aid exists and the deeper causes of food poverty this book addresses neglected dimensions of traditional food aid and food poverty debates it argues that the food aid industry is infused with neoliberal governmentality and shows how food charity upholds christian ideals and white privilege maintaining inequalities of class race religion and gender however it also reveals a sector that is immensely varied embodying both individualism and mutual aid drawing upon lived experiences it documents how food sharing amid poverty fosters solidarity and gives rise to alternative modes of food redistribution among communities by harnessing these alternative ways

of being food aid and communities can be part of movements for economic and racial justice

Clinical Research Informatics

Hunger, Whiteness and Religion in Neoliberal Britain

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