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Cancer Treatment ReportsThe Breast E-BookNeurology and TraumaDistillationTranslogBone Scanning in Clinical PracticeCoronary Artery DiseaseE-business and TelecommunicationsHealth Technology Assessment ReportsPractical CardiologyAIDS and Respiratory MedicinePET and SPECT in NeurologyParkinson's Disease and Parkinsonism in the ElderlyAdvances in Imaging Technology Research and Application: 2013 EditionClinical Nuclear MedicineNews & Features from NIH.European Instructional LecturesAI-First HealthcareScreening and Preventive Diagnosis with Radiological ImagingTextbook of Pulmonary Diseases Kirby I. Bland Randolph W. Evans Andrzej Gorak Ignac Fogelman James T. Willerson Joaquim Filipe Ragavendra R. Baliga Margaret A. Johnson Rudi A. J. O. Dierckx Jolyon Meara Gary J.R Cook George Bentley Kerrie L. Holley Maximilian F Reiser Gerald L. Baum

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the breast comprehensive management of benign and malignant diseases 4th edition by kirby i bland md and edward m copeland iii md is a surgical reference that offers the most comprehensive up to date resource on the diagnosis and management of and rehabilitation following surgery for benign and malignant diseases of the breast with its multidisciplinary approach sweeping updates new contributors and authoritative guidance you ll have exactly what you need to inspire patient confidence and provide the best possible outcomes features multidisciplinary advice from experts in surgery radiation and medical oncology pathology molecular

biology pharmacokinetics and genetics for a well rounded perspective to enhance patient outcomes includes more than 1 500 figures and tables that offer high quality depictions of surgery and treatment procedures offers step by step guidance through both text and clinical boxes that makes the material relevant to everyday practice provides cross referencing between chapters as well as references to carefully selected journal articles that makes further research easier uses a new full color design to highlight key areas of the text and help you focus on important concepts presents updated coverage including an expanded section on pathology and new chapters on granular cell tumors targeted therapies integration of radiotherapy and chemotherapy to keep you current includes revised chapters on the psychosocial consequences of breast cancer lifestyle interventions for breast cancer patients and patient and family resources that equip you to offer complete and compassionate care provides additional information on genetics to keep you up to date with the latest genetic discoveries linked to breast cancer and breast diseases features the work of many new contributors who provide the latest and freshest perspectives

offers coverage on a wide range of clinical issues there are comprehensive sections on head trauma spinal trauma plexus and peripheral nerve injuries post traumatic pain syndromes sports and neurologic trauma environmental trauma posttraumatic sequelae and medicolegal aspects and iatrogenic trauma among the new chapters are neurorehabilitation of brain injury pediatric head injury posttraumatic clinical neuropathies neurotologic trauma and vertigo impairment and disability evaluation and five others on iatrogenic trauma

distillation operation and applications winner of the 2015 prose award in chemistry physics from the association of american publishers is a single source of authoritative information on all aspects of the theory and practice of modern distillation suitable for advanced students and professionals working in a laboratory industrial plants or a managerial capacity it addresses the most important and current research on industrial distillation including all steps in process design feasibility study modeling and experimental validation together with operation and control aspects this volume features an extra focus on distillation applications winner of the 2015 prose award in chemistry physics from the association of american publishers practical information on the newest development written by recognized experts coverage of a huge range of laboratory and industrial distillation approaches extensive references for each chapter facilitates further study

the most frequently requested investigation in any nuclear medicine department remains the technetium 99m 99mtc labelled diphosphonate bone scan despite rapid advances in all imaging modalities there has been no serious challenge to the role of bone scanning in the evaluation of the skeleton the main reason for this is the

exquisite sensitivity of the bone scan for lesion detection combined with clear visualisation of the whole skeleton in recent years several new diphosphonate agents have become available with claims for superior imaging of the skeleton essentially they all have higher affinity for bone thus allowing the normal skeleton to be visualised all the more clearly however as will be discussed this may occur at some cost to the principal role of bone scanning lesion detection the major strength of nuclear medicine is its ability to provide functional and physiological information with bone scanning this leads to high sensitivity for focal disease if there has been any disturbance of skeletal metabolism however in many other clinical situations and particularly in metabolic bone disease more generalised alteration in skeletal turnover may occur and quantitation of diphosphonate uptake by the skeleton can provide valuable clinical information

cardiovascular medicine coronary artery disease will offer today's most up to date user friendly guidance on the evaluation diagnosis and medical and surgical treatment of this most important aspect of cardiovascular disease and will be on the wish list for every trainee and practising cardiologist cardiac surgeon vascular surgeon diabetologist cardiac radiologist and any physician who manages cardiac patients the book is dedicated to providing comprehensive coverage of every aspect of coronary arterial medicine from cardiac signs and symptoms through imaging and the genetic basis for coronary disease to surgery interventions treatment and also to preventive cardiology the editor and a group of contributing world authorities offer their decades of scientific and clinical experience a major selling point is the consistent chapter organization clear design and engaging text that includes user friendly features such as tables lists and treatment boxes the reader will have all the guidance to diagnose and manage a full range of conditions in a series of textbook resources while also having access to additional video material from the integral website

this book contains the best papers of the 4th international conference on e business and telecommunications icete which was held during july 28 31 2007 in barcelona spain the conference reflects a continuing effort to increase the dissemination of recent research results among professionals who work in the areas of e business and telecommunications icete is a joint international conference integrating four major areas of knowledge that are divided into four corresponding conferences ice b international conference on e business secrypt international conference on security and cryptography winsys international conference on wireless information systems and sigmap international conference on signal processing and multimedia the program of this joint conference included several outstanding keynote lectures presented by internationally renowned distinguished researchers who are experts in the various icete areas their keynote speeches contributed to the overall quality of the program and heightened the significance of the theme of the conference the conference topic areas define a broad spectrum in the key areas of business and

telecommunications this wide view has made it appealing to a global audience of engineers scientists business practitioners and policy experts the papers accepted and presented at the conference demonstrated a number of new and innovative solutions for e business and telecommunication networks and systems showing that the technical problems in these fields are challenging related and significant

this thoroughly updated new edition of the classic practical textbook provides a user friendly authoritative guide to evaluation of common cardiovascular symptoms and evaluation and management of common cardiovascular conditions coverage also includes clinical challenges such as management of chronic anticoagulation assessing and minimizing cardiac risk in noncardiac surgery and management of the cardiac surgery patient numerous tables and algorithms help readers find information quickly and aid in clinical decision making practical cardiology evaluation and treatment of common cardiovascular disorders reflects the current american college of cardiology american heart association guidelines and provides a concise yet comprehensive handbook presents practical information on the common cardiovascular problems that clinicians encounter daily

in the 15 years of the acquired immunodeficiency syndrome aids pandemic much has been learnt about its natural history and complications it is clear that the lung is a major target organ both for the human immunodeficiency virus hiv and a wide array of infectious and non infectious pulmonary complications a great deal of information on the epidemiology microbiology immunology clinical features diagnosis and management of these pulmonary complications has accumulated during the past 15 years given the enormous explosion in information it is now timely to bring together this knowledge in this 25 chapter volume on aids and respiratory medicine the contributors to this volume are prominent epidemiologists doctors microbiologists and scientists from europe usa and africa professors chretien and enarson give a masterful account of the epidemiology of lung complications of hiv drs zumla rowland jones and professor mcmichael give a detailed summary of the lung immune responses to hiv they outline normal lung defenses and discuss the consequences of hiv infection on them the pulmonary radiological features of hiv and its complications as seen in the usa and europe are illustrated by professors armstrong and dee and this is compared and contrasted by professor tshibwabwa tumba who brings together his vast experience of chest x rays in aids patients from central africa drs o doherty and miller deal with the uses and potential applications of nuclear medicine in imaging of the chest in aids patients

this book provides a comprehensive overview of the use of pet and spect in not only classic neurodegenerative disorders but also cerebrovascular disorders brain

tumors epilepsy head trauma coma sleeping disorders and inflammatory and infectious diseases of the CNS the new edition has been revised and updated to reflect recent advances and includes additional chapters for example on the use of artificial intelligence and machine learning in imaging data analysis the study of brain connectivity using PET and SPECT images and the role of PET imaging in modulation of brain functioning by deep brain stimulation the authors are renowned experts whose dedication to the investigation of neurological disorders through nuclear medicine technology has achieved international recognition most chapters are written jointly by a clinical neurologist and a nuclear medicine specialist to ensure a multidisciplinary approach this state of the art compendium will be invaluable for neurologists and radiologists nuclear medicine specialists and will also be informative for interested general practitioners and geriatricians companion volumes on PET and SPECT in psychiatry and in neurobiological systems complete a trilogy

this book covers the clinical features diagnosis and management of Parkinson's disease in elderly people

advances in imaging technology research and application 2013 edition is a scholarly editions book that delivers timely authoritative and comprehensive information about atomic force microscopy the editors have built advances in imaging technology research and application 2013 edition on the vast information databases of scholarly news you can expect the information about atomic force microscopy in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of advances in imaging technology research and application 2013 edition has been produced by the world's leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarly editions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions.com

the fourth edition of clinical nuclear medicine highlights the continued growth in clinical applications for PET and other aspects of molecular imaging with its problem oriented clinical approach the book presents relevant topics of current importance to the practicing clinician rather than providing a comprehensive review of all technical aspects

this eleventh volume in the European Instructional Lectures series continues the format of educational chapters from across orthopaedics and traumatology contributed by distinguished orthopaedic educators in Europe it provides up to date material and major advances covering a range of topics including general orthopaedics basic

science and technology musculo skeletal tumours infections paediatric orthopaedics trauma spine upper limb hip knee leg ankle and foot all the lectures were presented at the 12th efort congress in copenhagen denmark the lectures are an authoritative source of information illustrated by radiographs mri and ct scans operative photographs tables and line drawings they are a valuable source of instruction for surgeons and trainees alike

ai is poised to transform every aspect of healthcare including the way we manage personal health from customer experience and clinical care to healthcare cost reductions this practical book is one of the first to describe present and future use cases where ai can help solve pernicious healthcare problems kerrie holley and siupo becker provide guidance to help informatics and healthcare leadership create ai strategy and implementation plans for healthcare with this book business stakeholders and practitioners will be able to build knowledge a roadmap and the confidence to support ai in their organizations without getting into the weeds of algorithms or open source frameworks cowritten by an ai technologist and a medical doctor who leverages ai to solve healthcare s most difficult challenges this book covers the myths and realities of ai now and in the future human centered ai what it is and how to make it possible using various ai technologies to go beyond precision medicine how to deliver patient care using the iot and ambient computing with ai how ai can help reduce waste in healthcare ai strategy and how to identify high priority ai application

this book provides clinicians with a broader understanding of screening and preventive diagnosis using radiological imaging the first part of the book is dedicated to the fundamentals of screening and preventive diagnosis the second part of the book discusses the most important practical examples of radiological screening and surveillance both for unselected populations as well as for individual risk groups

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