Lorad Stereotactic Manual

Interventional Radiology in CancerImproving Breast Imaging Quality StandardsQuality Assurance Programme for Digital MammographyDigital MammographyBreast MRIMammographic ImagingNaked to the BoneReference Manual for Magnetic Resonance Safety, Implants,and DevicesMedical Electrical Equipment. General Requirements for Basic Safety and Essential PerformanceDigital MammographySurgical PitfallsHands-on Morphological Image ProcessingPatient Dosimetry for X Rays Used in Medical ImagingMoody's Industrial ManualBreast Tomosynthesis E-BookScreening for Breast CancerJoint Commission Guide to Allied Health ProfessionalsThe Physics of Medical ImagingBreast ImagingThe Cure is in the CupboardThe Safe Use of Ultrasound in Medical DiagnosisESD Design for Analog CircuitsDiagnosis of Diseases of the BreastBreast CancerResearch and Development in Breast UltrasoundScreening and Preventive Diagnosis with Radiological ImagingPercutaneous Breast BiopsyMinimally Invasive Techniques in NeurosurgeryWorkbook for Quality MammographyMinimally Invasive Breast BiopsiesReduced Dose MammographyBreast Pathology E-BookApplied RadiologyBreast Imaging CompanionAdvanced Therapy of Breast DiseaseThe History of RadiologyTextbook of Family MedicineSpinoff 1994Thermally and Optically Stimulated LuminescenceEncyclopedia of Imaging

Interventional Radiology in Cancer

Improving Breast Imaging Quality Standards

Quality Assurance Programme for Digital Mammography

The internationally acclaimed series, the Reference Manual for Magnetic Resonance Safety, Implants, and Devices: 2018 Edition (750 pages; ISBN-978-0-9891632-2-4), continues to be the most indispensable MRI safety textbook for radiologists, MRI technologists, and facility managers. This textbook includes fully updated guidelines and recommendations from the latest information in the peer-reviewed literature as well as documents developed by the International Society for Magnetic Resonance in Medicine (ISMRM), the American College of Radiology (ACR), the Food and Drug Administration (FDA), the National Electrical Manufacturers Association (NEMA), the International Electrotechnical Commission (IEC), the Medical Devices Agency (MDA), and the Institute for Magnetic Resonance, Safety, Education and Research (IMRSER). Features of the 2018 Edition include patient screening forms in English and Spanish and guidelines for scanning patients with electronically-activated devices.

Digital Mammography

Modern imaging methods have made it possible to detect breast cancer at an earlier stage than in the past. Nevertheless, a large majority of suspicious findings at screening subsequently prove to be benign. It is therefore important to be able to identify benign lesions in a manner that is reliable, tissue sparing, patient

friendly, and cost-effective. More than 70% of breast biopsies can now be performed using minimally invasive procedures that meet these criteria. This book examines in detail vacuum-assisted minimally invasive breast biopsy systems (ATEC, EnCor, Intact, Mammotome and Vacora), stereotactic systems, MRI-guided procedures, and ductoscopy. Further chapters are devoted to the pathology of the breast tissue obtained using these procedures, their limitations, the implications of recent advances in breast imaging, and the results of cost-benefit analyses. The closing chapter provides a systematic review and meta-analysis of recent data.

Breast MRI

BACKGROUND: This systematic review is an update of new evidence since the 2002 U.S. Preventive Services Task Force recommendation on breast cancer screening. PURPOSE: To determine the effectiveness of mammography screening in decreasing breast cancer mortality among average-risk women age 40-49 years and 70 years and older; the effectiveness of clinical breast examination (CBE) and breast self examination (BSE) in decreasing breast cancer mortality among women of any age; and harms of screening with mammography, CBE, and BSE. DATA SOURCES: The Cochrane Central Register of Controlled Trials and Cochrane Database of Systematic Reviews (through the fourth quarter of 2008), MEDLINE(r) searches (January 2001 to December 2008), reference lists, and Web of Science(r) searches for published studies and Breast Cancer Surveillance Consortium for screening mammography data. STUDY SELECTION: Randomized, controlled trials with breast cancer mortality outcomes for screening effectiveness, and studies of various designs and multiple data sources for harms. DATA EXTRACTION: Relevant data were abstracted, and study quality was rated by using established criteria. DATA SYNTHESIS: Mammography screening reduces breast cancer mortality by 15% for women age 39-49 (relative risk [RR] 0.85; 95% credible interval [CrI], 0.75-0.96; 8 trials). Results are similar to those for women age 50-59 years (RR 0.86; 95% CrI, 0.75-0.99; 6 trials), but effects are less than for women age 60-69 years (RR 0.68; 95% CrI, 0.54-0.87; 2 trials). Data are lacking for women age 70 years and older. Radiation exposure from mammography is low. Patient adverse experiences are common and transient and do not affect screening practices. Estimates of overdiagnosis vary from 1-10%. Younger women have more false-positive mammography results and additional imaging but fewer biopsies than older women. Trials of CBE are ongoing; trials of BSE showed no reductions in mortality but increases in benign biopsy results. LIMITATIONS: Studies of older women, digital mammography, and magnetic resonance imaging are lacking. CONCLUSIONS: Mammography screening reduces breast cancer mortality for women age 39-69 years; data are insufficient for women age 70 years and older. False-positive mammography results and additional imaging are common. No benefit has been shown for CBE or BSE.

Mammographic Imaging

Interventional radiology plays an increasingly significant role in the clinical management of patients with cancer, replacing more invasive traditional methods and making it possible to deal with previously untreatable conditions. This state-of-the-art book describes the techniques currently used by interventional radiologists in the treatment and palliation of a variety of malignant conditions. Throughout,

the emphasis is on practical issues. Every chapter has been written by a world expert in the topic concerned. This book will serve as an authoritative source of information and will be invaluable to those using interventional radiological techniques in the treatment of patients with malignant disease.

Naked to the Bone

Reference Manual for Magnetic Resonance Safety, Implants,and Devices

Bogen er en grundlæggende lærebog om digital mammografi, hvori digital mammografi og traditionel mammografi også sammenlignes i forhold til screening, diagnoser og radiografisk billedteknik. Der er en komplet billedsamling af cases indenfor digital mammografi.

Medical Electrical Equipment. General Requirements for Basic Safety and Essential Performance

A comprehensive treatment of large-core needle biopsy, a new technique for the early diagnosis of breast cancer. Considers the history of the technique, equipment, the principles of stereotactic mammography, and several procedures using ultrasound. The roles and perspectives of the pathologist, the nurse, and the technologist are delineated, with the emphasis on teamwork. Also evaluates fine-needle aspiration biopsy. Addressed to radiologists. Highly illustrated. Annotation copyright by Book News, Inc., Portland, OR

Digital Mammography

Answers questions concerning quality control in mammography with coverage including correct patient positioning, troubleshooting imaging problems, equipment selection, processing, and ACR accreditation. Includes a chapter that describes ultrasound equipment most commonly used for breast examinations and methods to obtain high quality images, as well as a chapter covering the differences between screen/film and digital mammography and the required technical changes for digital mammography. Annotation copyright by Book News, Inc., Portland, OR

Surgical Pitfalls

A pragmatic, common sense approach to the detection, evaluation and management of breast diseases and related imaging findings! The fourth edition of this best selling “how-to” book includes major revisions, including the expansion of the screening mammography and breast MRI chapters, as well as the addition of digital breast tomosynthesis studies. Rather than having selected cropped images, the print and online versions of this book provide the reader with thousands of high quality images and complete imaging evaluations, from the screening images to the diagnostic mammogram, and—when appropriate—images from ultrasound, MRI, imaging guided biopsy, and preoperative wire localizations. Bulleted “key-

facts" describe clinical, imaging and histological findings for a spectrum of breast diseases. With this book, breast-imaging radiologists are strongly encouraged to provide clinical, imaging and pathology concordance for optimal patient care, as well as direct and clinically relevant communication with providers and patients.

Hands-on Morphological Image Processing

Breast Pathology, a title in the Foundations in Diagnostic Pathology series, provides all of the most essential information on the pathological entities encountered in practice in an easy-to-use format. Drs. Frances P. O'Malley, Sarah E. Pinder, and Anna Marie Mulligan provide unparalleled expert guidance for the study and diagnosis of a broad spectrum of breast lesions as well as the broad range of appearances of normal breast tissue. The consistent, practical format with a wealth of illustrations, at-a-glance boxes, and tables, make this title ideal for quick reference for both novices and experienced breast pathologists. Reference key information quickly and easily with a consistent, user-friendly format and at-a-glance boxes and tables throughout the text. Examine all aspects of a pathologic entity, including clinical features, pathologic features (gross and microscopic), ancillary studies, differential diagnosis, and prognostic and therapeutic considerations. Catch all the nuances of how pathological lesions present through over 400 full-color illustrations. Practice with confidence and overcome your toughest challenges with advice from the top minds in breast pathology. Apply the latest molecular diagnostic techniques to recognize newly identified classifications in breast disease. Get more of the information you need from new and expanded chapters covering a broad range of diseases and topics including fine needle aspiration cytology and the physical handling of core biopsy specimens; handling and evaluation of sentinel lymph nodes; diseases of the male breast; and state-of-the-art coverage of molecular advances in malignant breast disease. Prepare for the future of breast pathology with a new chapter dedicated to gene profiling and stem cell diagnostic techniques.

Patient Dosimetry for X Rays Used in Medical Imaging

Moody's Industrial Manual

Learn about The Joint Commission's requirements for credentials review and competency assessment of allied health professionals in this guide. You?ll find a discussion of good practices and a selection of useful real-world examples you can adapt for your setting. Use the comprehensive and practical resources in the Joint Commission Guide to Allied Health Professionals to give your human resources professionals and allied health leaders the tools to help them stay on top of these important credentialing and competency issues. Special features include: sample job descriptions; credentialing checklists; competency assessment tools; and other tips, tools, strategies, and examples useful for HR professionals and allied health leaders.

Breast Tomosynthesis E-Book

In 1890, Professor Arthur Willis Goodspeed, a professor of physics at Pennsylvania USA was working with an English born photographer, William N Jennings, when they accidentally produced a Röntgen Ray picture. Unfortunately, the significance of their findings were overlooked, and the formal discovery of X-rays was credited to Wilhelm Roentgen in 1895. The discovery has since transformed the practice of medicine, and over the course of the past 130 years, the development of new radiological techniques has continued to grow. The impact has been seen in virtually every hospital in the world, from the routine use of ultrasound for pregnancy scans, through to the diagnosis of complex medical issues such as brain tumours. More subtly, X-rays were also used in the discovery of DNA and in military combat, and their social influence through popular culture can be seen in cartoons, books, movies and art. Written by two radiologists who have a passion for the history of their field, The History of Radiology is a beautifully illustrated review of the remarkable developments within radiology and the scientists and pioneers who were involved. This engaging and authoritative history will appeal to a wide audience including medical students studying for the Diploma in the History of Medicine of the Society of Apothecaries (DHMSA), doctors, medical physicists, medical historians and radiographers.

Screening for Breast Cancer

With a focus on the basic imaging principles of breast MRI rather than on mathematical equations, this book takes a practical approach to imaging protocols, which helps radiologists increase their diagnostic effectiveness. It walks the reader through the basics of MRI, making it especially accessible to beginners. From a detailed outline of equipment prerequisites for obtaining high quality breast MRI to instructions on how to optimize image quality, expanded discussions on how to obtain optimized dynamic information, and explanations of good and bad imaging techniques, the book covers the topics that are most relevant to performing breast MRI.

Joint Commission Guide to Allied Health Professionals

This Book and Simulation Software Bundle Project Dear Reader, this book project brings to you a unique study tool for ESD protection solutions used in analog-integrated circuit (IC) design. Quick-start learning is combined with in-depth understanding for the whole spectrum of cro- disciplinary knowledge required to excel in the ESD ?eld. The chapters cover technical material from elementary semiconductor structure and device levels up to complex analog circuit design examples and case studies. The book project provides two different options for learning the material. The printed material can be studied as any regular technical textbook. At the same time, another option adds parallel exercise using the trial version of a complementary commercial simulation tool with prepared simulation examples. Combination of the textbook material with numerical simulation experience presents a unique opportunity to gain a level of expertise that is hard to achieve otherwise. The book is bundled with simpli?ed trial version of commercial mixed- TM mode simulation software from Angstrom Design Automation. The DECIMM (Device Circuit Mixed-Mode) simulator tool and complementary to the book s- ulation examples can be downloaded from www.analogesd.com. The simulation examples prepared by the authors support

the speci?c examples discussed across the book chapters. A key idea behind this project is to provide an opportunity to not only study the book material but also gain a much deeper understanding of the subject by direct experience through practical simulation examples.

The Physics of Medical Imaging

Breast Imaging

Each issue includes separate but continuously paged sections called: Nuclear medicine, and: Ultrasound.

The Cure is in the Cupboard

The Safe Use of Ultrasound in Medical Diagnosis

Mammography is an important tool for detecting breast cancer at an early stage. When coupled with appropriate treatment, early detection can reduce breast cancer mortality. At the request of Congress, the Food and Drug Administration (FDA) commissioned a study to examine the current practice of mammography and breast cancer detection, with a focus on the FDA's oversight via the Mammography Quality Standards Act (MQSA), to identify areas in need of improvement. Enacted in 1993, MQSA provides a general framework for ensuring national quality standards in facilities performing screening mammography, requires that each mammography facility be accredited and certified, and mandates that facilities will undergo annual inspections. This book recommends strategies for achieving continued progress in assuring mammography quality, including changes to MQSA regulation, as well as approaches that do not fall within the purview of MQSA. Specifically, this book provides recommendations aimed at improving mammography interpretation; revising MQSA regulations, inspections, and enforcement; ensuring an adequate workforce for breast cancer screening and diagnosis; and improving breast imaging quality beyond mammography.

ESD Design for Analog Circuits

This book provides a unique visual and comprehensive approach to intra-operative technical errors and covers identification, consequences, repair and prevention of those errors. Detailed analyses of all reported complications for more than 80 major operations help you minimize the risk of errors in surgical procedures ranging from general, thoracic, vascular, and pediatricto colorectal, endocrine, breast and trauma. A practical approach provides you with the essential guidance you need to make the best clinical decisions. Offers in-depth guidance on the prevention, management, and consequences of complications and pitfalls that occur before, during, and after surgery-all in one convenient resource. Organizes sections according to area of surgery for fast reference. Features a templated outline for specific procedures, allowing you to quickly review the associated pitfalls. Presents over 800 illustrations-including full-color intraoperative and

postoperative photos-which enable you to follow the progression of a surgery and watch out for "problem areas," while color line drawings help you visualize complex procedures.

Diagnosis of Diseases of the Breast

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.

Breast Cancer

Medical equipment, Electrical medical equipment, Safety measures, Electrical safety, Performance, Hazards, Protected electrical equipment, Radiation hazards, Fire risks, Type testing, Electrical testing, Environmental testing, Environment (working), Circuits, Classification systems, Marking, Symbols, Testing conditions, Instructions for use, Electrical insulation, Earthing, Leakage currents, Impact testing, Drop tests, Flexible conductors, Leakage paths, Clearance distances, Heating tests, Penetration tests, Electrical equipment, Electronic equipment and components, Risk assessment, Control systems

Research and Development in Breast Ultrasound

Breast Cancer: A New Era in Management provides a compendium of succinct analysis of the many facets involved in the present day management of the breast cancer patient. The text provides the clinician or student with basic foundational knowledge in the rapidly expanding areas of expertise that are required for both the diagnosis and treatment of the breast cancer patient. Each topic, whether diagnostic or therapeutic, is presented in a straightforward fashion incorporating as part of each topic a description of the historical clinical landmarks leading to the present day, their present day position in the care of the breast patient, and finally, an assessment of possible future application and adaptation in clinical practice. Emphasis is placed on clear and concise explanations of each topic presented in stepwise fashion from fundamental elements to the more complex. Breast Cancer: A New Era in Management will act as a ready reference for the practicing surgeon and students seeking practical information on a particular clinical topic or scenario.

Screening and Preventive Diagnosis with Radiological Imaging

Morphological image processing, a standard part of the imaging scientist's toolbox, can be applied to a wide range of industrial applications. Concentrating on applications, this text shows how to analyse the problems and then develop successful algorithms to solve them.

Percutaneous Breast Biopsy

The Physics of Medical Imaging reviews the scientific basis and physical principles underpinning imaging in medicine. It covers the major imaging methods of x-radiology, nuclear medicine, ultrasound, and nuclear magnetic resonance, and considers promising new techniques. Following these reviews are several thematic chapters that cover the mathematics of medical imaging, image perception, computational requirements, and techniques. Throughout the book, the author encourages readers to consider key questions concerning imaging. This profusely illustrated and extensively indexed text is accessible to graduate physical scientists, advanced undergraduates, and research students. It logically complements books on applications of imaging techniques in medicine, making it useful for clinicians as well.

Minimally Invasive Techniques in Neurosurgery

"This manual provides a harmonized approach to quality assurance (QA) in the emerging area of digital mammography. It outlines the principles of, and specific instructions that can be used for, a QA programme for the optimal detection of early stage breast cancer within a digital environment. Intended for use by Member States that are now using digital mammography or that are assessing the implications of using digital mammography, it addresses major areas such as: considerations concerning the transition from screen film to digital mammography, basic principles of QA, clinical image quality, quality control tests for radiographers, and quality control tests for medical physicists, including dosimetry assessment. Instructional materials to supplement the knowledge of professionals already working in the field of diagnostic radiology, as well as quality control worksheets, are also provided."--Page 4 of cover.

Workbook for Quality Mammography

The use of tomosynthesis in breast imaging is growing rapidly due to its superior ability to identify and characterize normal findings, benign lesions, and breast cancer, as well as its optimal performance with dense breast tissue. Providing unparalleled coverage of this breakthrough breast imaging modality, Breast Tomosynthesis explains how this new modality can lead to enhanced interpretation and better patient outcomes. This new reference is an indispensable guide for today's practitioner looking to keep abreast of the latest developments with correlative findings, practical interpretation tips, physics, and information on how tomosynthesis differs from conventional 2D FFDM mammography. Over 900 high-quality images offer visual guidance to effectively reading and interpreting this key imaging modality. Includes over 900 high-quality tomosynthesis and mammography images representing the spectrum of breast imaging. Features the latest Breast Imaging Reporting and Data System (or BI-RADS) standards updated in February 2014. Highlights practical tips to interpreting this new modality and how it differs from 2D mammography. Details how integration of tomosynthesis drastically changes lesion work-up and overall workflow in the department. "Tomo Tips" boxes offer tips and pitfalls for expert clinical guidance.

Minimally Invasive Breast Biopsies

Covering New York, American & regional stock exchanges & international companies.

Reduced Dose Mammography

Breast Imaging presents a comprehensive review of the subject matter commonly encountered by practicing radiologists and radiology residents in training. This volume includes succinct overviews of breast cancer epidemiology, screening, staging, and treatment; overviews of all imaging modalities including mammography, tomosynthesis, ultrasound, and MRI; step-by-step approaches for image-guided breast interventions; and high-yield chapters organized by specific imaging finding seen on mammography, tomosynthesis, ultrasound, and MRI. Part of the Rotations in Radiology series, this book offers a guided approach to breast imaging interpretation and techniques, highlighting the nuances necessary to arrive at the best diagnosis and management. Each chapter contains a targeted discussion of an imaging finding which reviews the anatomy and physiology, distinguishing features, imaging techniques, differential diagnosis, clinical issues, key points, and further reading. Breast Imaging is a must-read for residents and practicing radiologists seeking a foundation for the essential knowledge base in breast imaging.

Breast Pathology E-Book

Presents a history of such technology as X-rays, computerized tomography, magnetic resonance imaging, and ultrasound, and shows the effects of their use in literature, art, movies, and legal cases

Applied Radiology

Thermoluminescence (TL) and optically stimulated luminescence (OSL) are two of the most important techniques used in radiation dosimetry. They have extensive practical applications in the monitoring of personnel radiation exposure, in medical dosimetry, environmental dosimetry, spacecraft, nuclear reactors, food irradiation etc., and in geological /archaeological dating. Thermally and Optically Stimulated Luminescence: A Simulation Approach describes these phenomena, the relevant theoretical models and their prediction, using both approximations and numerical simulation. The authors concentrate on an alternative approach in which they simulate various experimental situations by numerically solving the relevant coupled differential equations for chosen sets of parameters. Opening with a historical overview and background theory, other chapters cover experimental measurements, dose dependence, dating procedures, trapping parameters, applications, radiophotoluminescence, and effects of ionization density. Designed for practitioners, researchers and graduate students in the field of radiation dosimetry, Thermally and Optically Stimulated Luminescence provides an essential synthesis of the major developments in modeling and numerical simulations of thermally and optically stimulated processes.

Breast Imaging Companion

Provides detailed information on diagnostic radiology contributing to the broad field of imaging. Entries are written by leading experts and will provide basic and clinical scientists in academia, practice and industry with valuable information about the field of diagnostic imaging.

Advanced Therapy of Breast Disease

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. The 4th Edition of Mammographic Imaging: A Practical Guide remains the most up-to-date and comprehensive book in the field. A perfect all-in-one solution for coursework, board prep, and clinical practice, this bestseller reflects the latest ARRT educational and certification exam requirements, as well as the ASRT recommended curriculum. Technologists seeking to stay current in the profession and students preparing to enter the field will appreciate the 227 new photos, the wide range of case studies, and the interactive online exam simulator with ARRT registry-style questions.

The History of Radiology

The information surveyed in this volulme is designed to provide the clinician with an expert overview of the current state of the art in breast cancer management. It should provide at least a flavor of the major paradigm shift that is occurring in this rapidly evolving field. Breast cancer management is moving away from a "kill or cure" model and advancing toward a model focused on strategies of prevention and of long-term management of breast cancer as a chronic disease. The acceptance of this new paradigm by patients and clinicians alike will represent a major focus for the twenty-first century.

Textbook of Family Medicine

Edited by Robert E. Rakel, MD and David P. Rakel, MD, Textbook of Family Medicine remains your #1 choice for complete guidance on the principles of family medicine, primary care in the community, and all aspects of clinical practice. Ideal for both residents and practicing physicians, it includes evidence-based, practical information to optimize your patient care and prepare you for the ABFM exam. The full-color format features a clean, quick-reference layout that makes it easy for you to put information to work immediately in your practice. You can also access the complete contents online at www.expertconsult.com, plus 30 videos of common office procedures, additional chapters on timely topics, and figures, tables, and photographs that supplement the text. Prepare for success on the ABFM exam with complete coverage of all aspects of family medicine. Access information quickly with an efficient, full-color layout that makes it easy to apply the latest knowledge in your practice. Take advantage of today's most useful online resources with a convenient list of outstanding clinical websites. Quickly spot "Best Evidence Recommendations" with special boxes located throughout the text. Glean helpful tips on diagnosis and therapy from "Key Points" boxes found on every page. Access the complete contents and illustrations online at www.expertconsult.com - fully searchable - plus additional figures, tables, and photographs online, as well as

online-only chapters that cover topics such as prescribing nutritional supplements and botanicals. View 30 videos online covering common office procedures such as vasectomy, the proper use of today's diabetic equipment, and endometrial biopsy. Gain a new understanding of the patient-centered medical home and how to achieve this status in outpatient clinics. Make the most effective care decisions with help from "Evidence vs. Harm" icons that guide you through key treatments of common medical conditions. The Textbook of Family Medicine continues to provide the latest, most comprehensive coverage of family medicine practice.

Spinoff 1994

This book constitutes the refereed proceedings of the 8th International Workshop on Digital Mammography, IWDM 2006, held in Manchester, UK, June 2006. The book presents 52 revised full papers and 34 revised poster papers, organized in topical sections on breast density, CAD, clinical practice, tomosynthesis, registration and multiple view mammmography, physics models, wavelet methods, full-field digital mammography, and segmentation.

Thermally and Optically Stimulated Luminescence

This book was planned in order to announce the contents discussed in the 13th International Congress on the Ultrasound Examination of the Breast. Breast ultrasound has become a indispensable method for the diagnosis of cancer of the breast. Breast ultrasound will become more convenient and precise diagnostic method according to the development of the device. In addition, application to breast screening or medical check has started, on the other hand the interventional method has also developed.

Encyclopedia of Imaging

The 2nd Edition of this well-received reference takes a comprehensive, multidisciplinary approach to the evaluation of benign and malignant breast disease. Internationally recognized specialists address the technical, interpretive, and diagnostic aspects of mammography. They also offer expanded coverage of all of the other imaging modalities available to identify diseases of the breast. This unique resource also addresses histopathology, surgery, epidemiology, clinical and historical issues, as well as today's hot topics, such as sentinel node biopsy. Correlates radiologic findings with pathologic considerations. Provides detailed, richly illustrated reviews of the techniques and procedures involved with mammography. Covers all breast imaging modalities, from digital mammography and MR to image-guided needle biopsy and galactography. Features internationally renowned Editors and contributors. Provides the latest scholarship on imaging techniques and interpretation of breast imaging studies. Offers expanded coverage on all of the imaging modalities available to identify breast disease. Incorporates state-of-the-art diagnostic images.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION