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Stewart C. Bushong ScD FACR FACMP is the author of 'Radiologic Science for Technologists: Physics, Biology, and Protection, 10e', published 2012 under ISBN 9780323081351 and ISBN 0323081355. [ read more ]

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and in clinical practice. Broad coverage of radiologic science topics – including radiologic physics, imaging, radiobiology, radiation protection, and more – allows you to use the text over several semesters. Highlighted math formulas call attention to mathematical information for special focus. Important Concept boxes recap the most important chapter information. Colored page tabs for formulas, conversion tables, abbreviations, and other data provide easy access to frequently used information. End-of-chapter questions include definition exercises, short answer, and calculations to help you review material. Key terms and expanded glossary enable you to easily reference and study content. Chapter introductions, summaries, objectives, and outlines help you organize and pinpoint the most important information. NEW! Chapters on digital radiographic technique and digital image display prepare you to use today's technology. NEW! Streamlined physics and math sections ensure you are prepared to take the ARRT exam and succeed in the clinical setting.

This is the workbook and laboratory manual to the main text which aims to bring students up-to-date with radiologic science. In its fifth edition, Radiologic Science covers such topics as image contrast and fast imaging techniques of MRI, and duplex technology of diagnostic ultrasound.

Reinforce your knowledge of radiographic positioning and anatomy, and produce quality radiographs! Corresponding to the chapters in Bontrager and Lampignano's Textbook of Radiographic Positioning and Related Anatomy, 8th Edition, this practical workbook offers a wide variety of exercises including situation-based questions, film critique questions, laboratory activities, and self-evaluation tests. A wide variety of exercises include questions on anatomy, positioning critique, and image evaluation, with answers at the end of the workbook. Chapter competencies are formatted as a set of tasks that you should be able to perform after working through the material. Situational questions describe clinical scenarios, then ask you to apply your knowledge to real-life examples. Film critique questions prepare you to evaluate the quality of radiographs and ask what positioning corrections need to be made to improve the image. Laboratory exercises provide hands-on experience as you perform radiographs using phantoms, evaluate the images, and practice positioning. Self-tests at the ends of chapters help you assess your learning with multiple choice, labeling, short answer, and true/false questions. Updated content matches the revisions to the textbook. Stronger focus on computed and digital radiography in questions includes images from the newest equipment. Expanded coverage of computed tomography reflects changes in practice.

Develop the skills and knowledge to make informed decisions regarding technical factors and diagnostic imaging quality with this highly detailed, vibrantly illustrated, full-color resource. Updated with the latest advances in radiologic science, this new edition addresses a broad range of radiologic disciplines, providing a strong foundation in the study and practice of radiologic physics, imaging, radiobiology, radiation protection, and more. Unique learning tools strengthen your understanding of key concepts, and challenging review exercises help you prepare for success on the ARRT certification exam and in the workplace. Quick-reference guides printed on colored end sheets provide easy access to frequently used formulas, conversion tables, abbreviations, and more. Special Math Formulas boxes and Important Concepts boxes emphasize key chapter content. A full-color design highlights important information and clarifies concepts. Objectives, key terms, outlines, introductions, and summaries for every chapter help you organize material and identify vital information. Challenge Questions at the end of each chapter test your understanding of terms, concepts, and formulas with a variety of definition exercises, short answer questions, and calculations. Significant chapter updates help you ensure success on the ARRT exam and keep you current with the latest practices in mammography, interventional radiology, multislice spiral computed tomography, and radiation protection. A new chapter on The Digital Image identifies the benefits and challenges of working with digital imaging and familiarizes you with technology you'll encounter in the clinical setting. A new Viewing the Digital Image chapter guides you through the most up-to-date viewing practices to ensure an accurate understanding. An expanded glossary introduces important new terms common to today's practice settings.

Use this guide to quickly reference radiographic patient care procedures, commonly performed radiographic exams, and radiographic image analyses in the clinical setting.

Dette er en grundlæggende lærebog om konventionel MRI samt billedteknik. Den begynder med et overblik over elektricitet og magnetisme, herefter gives en dybtgående forklaring på hvordan MRI fungerer og her diskuteres de seneste metoder i radiografisk billedtagning, patientsikkerhed m.v.

Sharpen your radiographic skills and reinforce what you've learned in Bushong's Radiologic Science for Technologists, 10th Edition. Corresponding to the chapters in the textbook, this workbook helps you learn by doing worksheets, crossword puzzles, and math exercises. A Math Tutor section helps you brush up on your math skills. You'll gain the scientific understanding and practical experience necessary to become an informed, confident radiographer. In-depth coverage lets you review and apply all of the major concepts from the text. Over 100 worksheets make it easy to review specific topics, and are numbered according to textbook chapter. Math Tutor exercises provide a great refresher for beginning students or extra practice with decimal and fractional timers, fraction/decimal conversion, solving for desired mAs, and technique adjustments. Penguin boxes summarize relevant information from the textbook, making it easier to review major concepts and do worksheet exercises. New worksheets on digital radiographic technique and the digital image display provide an excellent review of the new textbook chapters. Closer correlation to the textbook simplifies your review.

Here's everything students must know about computed tomography to excel in the classroom, score big on

the ARRT exams, and thrive in clinical practice. Covers the full range of topics--ultrasound interaction with tissue, the ultrasound beam and image, quality control, the biological effects of ultrasound, image artifacts, and more.

This tenth edition of Selman's The Fundamentals of Imaging Physics and Radiobiology is the continuation of a seminal work in radiation physics and radiation biology first published by Joseph Selman, MD, in 1954 by Charles C Thomas, Publisher, Ltd., Springfield, IL. Many significant changes have been made in this tenth edition. Color photographs and new illustrations have been provided for several existing chapters and for the new chapters in this book. Revisions and updates have been completed for Chapters 1 through 28, whereas Chapters 29 to 33 are all new. The overall style of Doctor Selman is still present, but, with any revision, the style of the present author is also present. In essence, the author's *raison d'être* in revising this book was to better reflect current radiology practice and to honor the work of Doctor Selman. Topics discussed in this textbook deal with the physics of x-radiation, the biological interaction of radiation with matter, and all aspects of imaging equipment and technology commonly found in the modern radiology department. The chapter on computed tomography (CT) has been heavily revised and updated. Protective measures regarding radiation safety and radiation hazards for workers and patients are thoroughly discussed and new chapters on dual energy x-ray absorptiometry (DXA), magnetic resonance imaging (MRI), ultrasound (US), fusion and molecular imaging have been added. This book will be very helpful to students about to take the ARRT (R) registry examination, but it is not a registry review book per se. This book also serves as a good overview of radiologic imaging physics for radiographers and other medical professionals.

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