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Sharpen your radiographic skills and reinforce what you've learned in Bushong's Radiologic Science for Technologists, 11th Edition. Corresponding to the chapters in the textbook, this workbook utilizes worksheets, crossword puzzles and math exercises to help you master the information in your reading. Plus, a math tutor section helps you brush up on your math skills. By using this workbook you'll gain the scientific understanding and practical experience needed to become an informed, confident radiographer. Comprehensive and in-depth coverage lets users review and apply all of the major concepts in the text. Over 100 worksheets make it easy to review specific topics, and are numbered according to textbook chapter. Penguin boxes summarize relevant information from the textbook, making it easier to review major concepts and do worksheet exercises. Math Tutor worksheets provide a great refresher or extra

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"The purpose of RADIOLOGIC SCIENCE FOR TECHNOLOGISTS: PHYSICS, BIOLOGY, AND PROTECTION is threefold: to convey a working knowledge of radiologic physics, to prepare radiography students for the certification examination by the ARRT, and to provide a base of knowledge from which practicing radiographers can make informed decisions about technical factors and diagnostic image quality."(Preface page ix).

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.

Sharpen your skills and reinforce what you've learned with this engaging companion to the latest edition of RADIOLOGIC SCIENCE FOR TECHNOLOGISTS. Whether used for homework or in-class assignments, this valuable resource is your perfect study and practice guide. A variety of unique worksheets, crossword puzzles, lab experiments, and mathematic exercises help you learn by doing and provide the scientific understanding and practical experience necessary to become an informed,

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challenges of digital imaging that will be encountered in the clinical setting. NEW! Closer correlation to the textbook simplifies review. NEW! Worksheets on radiography/fluoroscopy patient radiation dose and computed tomography patient radiation dose offer an excellent review of the new textbook chapters.

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.

Now revised to reflect the new, clinically-focused certification exams, *Review of Radiological Physics, Fourth Edition*, offers a complete review for radiology residents and radiologic technologists preparing for certification. . This new edition covers x-ray production and interactions, projection and tomographic imaging, image quality, radiobiology, radiation protection, nuclear medicine, ultrasound, and magnetic resonance – all of the important physics information you need to understand the factors that improve or degrade image quality. Each chapter is followed by 20 questions for immediate self-assessment, and two end-of-book practice exams, each with 100 additional questions, offer a comprehensive review of the full range of topics.

Torres' *Patient Care in Imaging Technology, 9th Edition* helps students develop the knowledge and skills they need to become safe, perceptive, and efficient radiologic technologists. The book offers a strong illustration program and a logical organization that emphasizes the connections between classroom learning and clinical practice. Fully aligned with the latest ARRT and ASRT standards, this edition covers current trends and advances in the field and offers an unparalleled array of online teaching

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