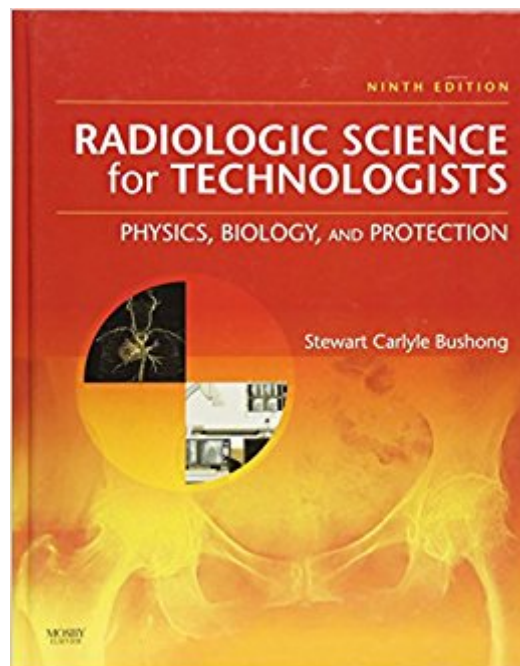




Ebook Directory
the best source of ebook

The book was found

Radiologic Science For Technologists: Physics, Biology, And Protection, 9e



Synopsis

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.

Book Information

Series: Radiologic Science for Technologists: Physics, Biology and Protection

Hardcover: 704 pages

Publisher: Mosby; 9 edition (March 18, 2008)

Language: English

ISBN-10: 0323048374

ISBN-13: 978-0323048378

Product Dimensions: 11.1 x 8.6 x 1.3 inches

Shipping Weight: 4.8 pounds

Average Customer Review: 3.9 out of 5 stars 49 customer reviews

Best Sellers Rank: #198,962 in Books (See Top 100 in Books) #124 in Books > Textbooks >

Medicine & Health Sciences > Medicine > Clinical > Radiology & Nuclear Medicine #131

inÂ Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Radiological & Ultrasound Technology #134 inÂ Books > Medical Books > Medicine > Internal Medicine > Radiology

Customer Reviews

Stewart C. Bushong, ScD, FACR, FACMP, Professor of Radiologic Science, Baylor College of Medicine, Houston, TX --This text refers to an out of print or unavailable edition of this title.

Ok text book, but needs an update in the worst way. Too much film screen and not enough digital. Film screen is virtually history now, in fact there are almost no questions on the registry regarding film screen. I know Mr. Bushong is predisposed with other life issues, but if they don't get with the program, some other text book will knock this off the pedestal

I paid very little for this book, so I really can't be too upset. However, I ordered the 9th edition to study from and instead I received the 3rd edition. This wouldn't have been an issue except this edition is so outdated that the chapters I need are not included. :(I'm just going to donate this to the school and try again.

Just what you need to understand Radiology class!

Great book for the physics aspect of rad tech study material !

Some chapter was missing

really helped in class

Gently used, good deal.

This and other copies were purchased for a student library, and I have found them to be very useful.

[Download to continue reading...](#)

Radiologic Science for Technologists: Physics, Biology, and Protection, 11e Radiologic Science for Technologists: Physics, Biology, and Protection, 10e Workbook for Radiologic Science for

Technologists: Physics, Biology, and Protection, 11e Workbook for Radiologic Science for Technologists: Physics, Biology, and Protection, 10e Radiologic Science for Technologists: Physics, Biology, and Protection, 9e Mammography for Radiologic Technologists EMP Protecting Housing and Solar: A National EMP protection plan as well as EMP protection of family, homes and communities. Protection is achieved ... and cable surge suppression and filtering. Introduction to Radiologic Technology, 7e (Gurley, Introduction to Radiologic Technology) Introduction to Radiologic Technology - E-Book (Gurley, Introduction to Radiologic Technology) Radiologic Physics - War Machine Review of Radiologic Physics Guidelines for Initiating Events and Independent Protection Layers in Layer of Protection Analysis Credit Card Protection: Shopping Online, Credit Card Fraud Protection, Credit Card Insurance The Fine Art of Executive Protection: Handbook for the Executive Protection Officer Understanding the Childrens Court: Child Protection: How to handle a child protection matter The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) Fundamentals of Materials Science for Technologists: Properties, Testing, and Laboratory Exercises (2nd Edition) Essentials of Radiologic Science Netter's Concise Radiologic Anatomy: With STUDENT CONSULT Online Access, 2e (Netter Basic Science) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)