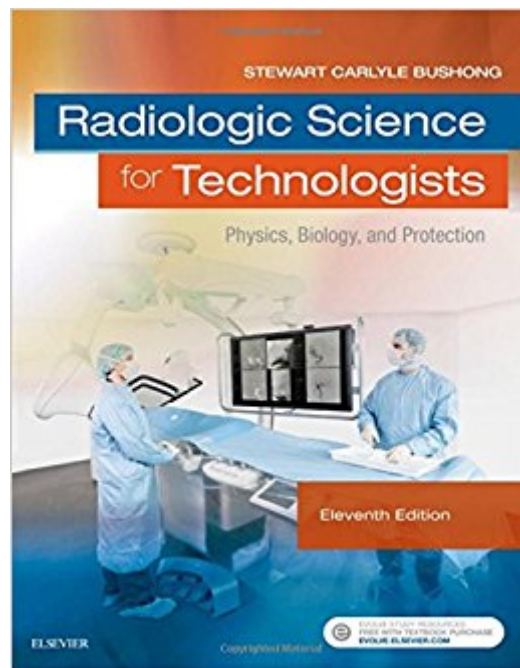


The book was found

Radiologic Science For Technologists: Physics, Biology, And Protection, 11e



Synopsis

Develop the skills you need to safely and effectively produce high-quality medical images with *Radiologic Science for Technologists: Physics, Biology, and Protection*, 11th Edition. Reorganized and updated with the latest advances in the field, this new edition aligns with the ASRT curriculum to strengthen your understanding of key concepts, and prepare you for success on the ARRT certification exam and in clinical practice. Firmly established as a core resource for medical imaging technology courses, this text gives you a strong foundation in the study and practice of radiologic physics, imaging and exposure, radiobiology, radiation protection, and more. Expanded coverage of radiologic science topics, including radiologic physics, imaging, radiobiology, radiation protection, and more, allows this text to be used over several semesters. Chapter introductions, summaries, outlines, objectives, and key terms help you to organize and pinpoint the most important information. Formulas, conversion tables, and abbreviations are highlighted for easy access to frequently used information. "Penguin" boxes recap the most vital chapter information. End-of-chapter questions include definition exercises, matching, short answer, and calculations to help you review material. Key terms and expanded glossary enable you to easily reference and study content. Highlighted math formulas call attention to key mathematical information for special focus. **NEW!** Chapters on Radiography/Fluoroscopy Patient Radiation Dose and Computed Tomography Patient Radiation Dose equip you to use the most current patient dosing technology.

Book Information

Hardcover: 688 pages

Publisher: Mosby; 11 edition (December 12, 2016)

Language: English

ISBN-10: 0323353770

ISBN-13: 978-0323353779

Product Dimensions: 1.5 x 8.5 x 11 inches

Shipping Weight: 4.6 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 8 customer reviews

Best Sellers Rank: #20,425 in Books (See Top 100 in Books) #11 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Radiological & Ultrasound Technology](#) #12 in [Books > Medical Books > Allied Health Professions > Radiologic & Ultrasound Technology](#)

Customer Reviews

Online support for studying adds to the value of the book.

Great read

100% satisfied. Good deal.

The Binding has a bump and the paper Edge is slightly Ripping but otherwise good condition and exactly what I asked for.

The corners were dented when i received it :(

Good condition as describe

Thank you

a gift

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

Radiologic Science for Technologists: Physics, Biology, and Protection, 11e Workbook for
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, 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) Phillips' Science of Dental
Materials, 11e (Anusavice Phillip's Science of Dental Materials) 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)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)