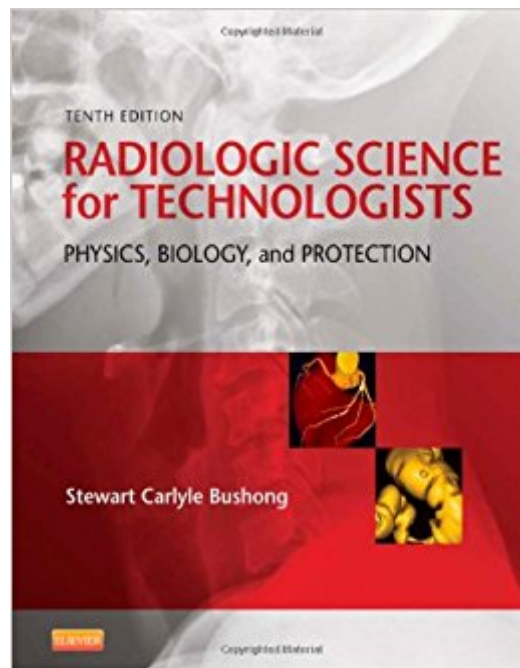


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Radiologic Science For Technologists: Physics, Biology, And Protection, 10e



Synopsis

Develop the skills and knowledge to make informed decisions regarding technical factors and diagnostic imaging quality with the vibrantly illustrated Radiologic Science for Technologists, 10th Edition. Updated with the latest advances in the field, this full-color and highly detailed edition addresses a broad range of radiologic disciplines and provides 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 prepare you for success on the ARRT certification exam 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.

Book Information

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Customer Reviews

I bought this for class because it is required. I expect a much better product for the price. There are several discrepancies from one chapter to the next and the example problems often are not edited properly...ie, the formula says to multiply and the example problem adds. Mosby should be ashamed to put out such a sub-par product. Also, the explanations are often lacking!

This book has great practice problems that go along with the hardcover book but the answer key has many errors. The publisher needs to go back and revise the answer key. Whats the point of practice problems if you can't check the answer.

Great book for this field! The best book that I ever purchased for my purpose! Thank you for my order. It was fast and the product was exactly what I wanted. I look forward to ordering from you again! Marshall

Fast shipping and excellent product.

Was brand new, quick delivery. This book is great and just what I expected. I love Dr. Bushong who wrote this book. He is a fabulous author and a fabulous educator.

Well written, love the penguins. This book is easy to follow.

A very good book that breaks chapters down and makes things a little more easier to understand.

In comparison to the lectures at school, the book makes it a little easier to understand the physics in this course.

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