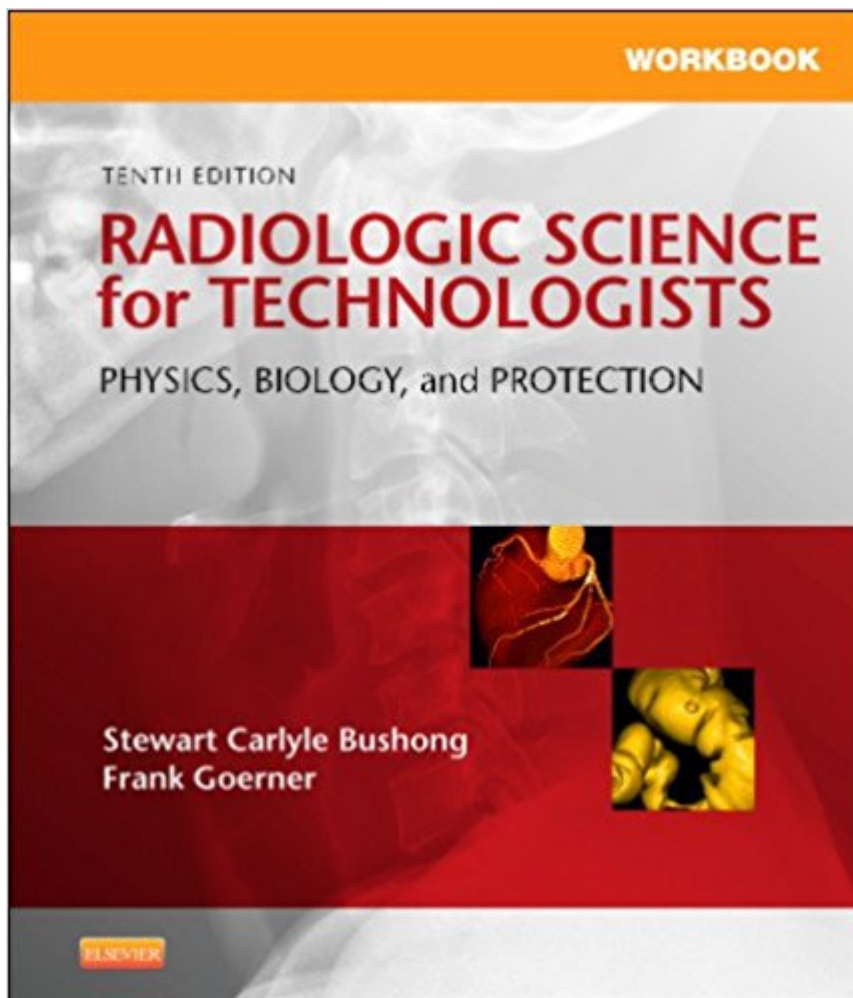




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Workbook For Radiologic Science For Technologists: Physics, Biology, And Protection, 10e



Synopsis

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.

Book Information

Paperback: 288 pages

Publisher: Mosby; 10 edition (July 6, 2012)

Language: English

ISBN-10: 0323081371

ISBN-13: 978-0323081375

Product Dimensions: 0.5 x 9 x 11 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 3.2 out of 5 stars 16 customer reviews

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Customer Reviews

I believe this book is great for testing your knowledge, however it lends to must frustration when the on-line answer key boasts incorrect answers. I find myself questioning my concrete knowledge. Seriously the price point on these books is more than enough for the publisher to edit correctly and make sure you are providing a product that sets the student up for success. Its bad enough that you make the purchaser go on-line to retrieve the answers (I'm assuming this is to save printing cost

and/or increase your profit). But really after 10 editions providing incorrect answers to students should not even be a topic of discussion. I hope the publisher actually reads this and takes it into consideration.

This book is filled with poorly worded questions to which it supplies NO ANSWERS. This is the first time I've ever encountered a workbook that did not supply the correct answer, not to mention some type of explanation or reference to the textbook. This is very unfortunate, since the corresponding textbook is first class; the workbook was a tremendous let down.

When I got the workbook, I was happy because I saw a lot of questions are helpful, but the book doesn't include answers. I think that it shouldn't. Where can I find answers? IF YOU KNOW PLEASE HELP ME.

Bought this book which was listed as new and for the new price, however the book had multiple answers filled in with ink and highlighter.

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

Needed this workbook for class. Very confusing questions that the book provides no answers for. One month into class our professor dropped this book.

The Elsevier website was not user friendly. The ANSWER KEY should be provided with the book. That's what we are paying for.

Please, read my reviews on the text book that is associated with this work book. This is very good work book that goes along with its text book. I needed this latest edition to refresh my knowledge of medical physics. I am medical physicist by profession.

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