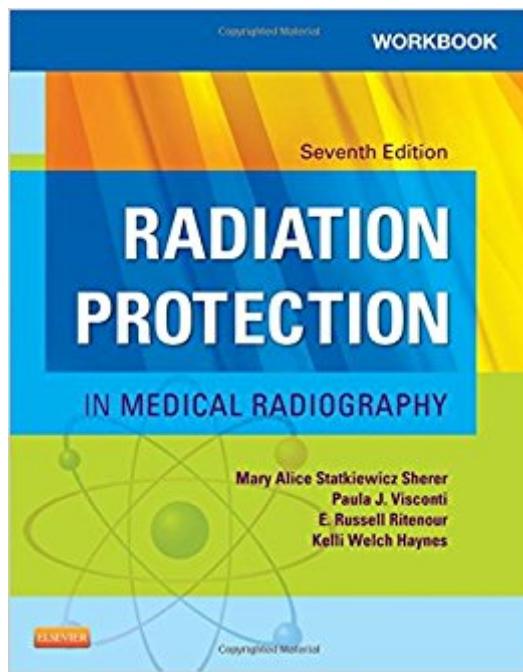


The book was found

Workbook For Radiation Protection In Medical Radiography, 7e



Synopsis

Enhance your understanding of radiation physics and radiation protection! Corresponding to the chapters in Radiation Protection in Medical Radiography, 7th Edition, by Mary Alice Statkiewicz Sherer, this workbook provides a clear, comprehensive review of all the material included in the text. Practical exercises help you apply your knowledge to the practice setting. It is well written and easy to comprehend". Reviewed by: Kirsten Farrell, University of PortsmouthÃ Ã Ã Date: Nov 2014 A comprehensive review includes coverage of all the material included in the text, including x-radiation interaction, radiation quantities, cell biology, radiation biology, radiation effects, dose limits, patient and personnel protection, and radiation monitoring. Chapter highlights call out the most important information with an introductory paragraph and a bulleted summary. A variety of question formats includes multiple choice, matching, short answer, fill-in-the-blank, true-false, labeling, and crossword puzzles. Calculation exercises offer practice in applying the formulas and equations introduced in the text. Answers are provided in the back of the book so you can easily check your work.

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Customer Reviews

"This text would be a suitable supplementary reference for diagnostic and therapeutic radiology students alike. It provides a wide variety of exercises within the optional workbook and main text, which address a range of learning styles. The book is divided into 14 clear and appropriate sections and is easy to navigate. It is well written and easy to comprehend". Reviewed by: Kirsten Farrell,

University of Portsmouth on behalf of Rad Magazine, Nov 2014

Came by expected date. Product came as presented online.

Good

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It had the correct review question answers! Other than the review questions no other markings were in the book.

Great Timing, great product, great price!!

Great and perfect for class

This is an excellent resource. A must have to accompany the Radiation Protection text book.

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