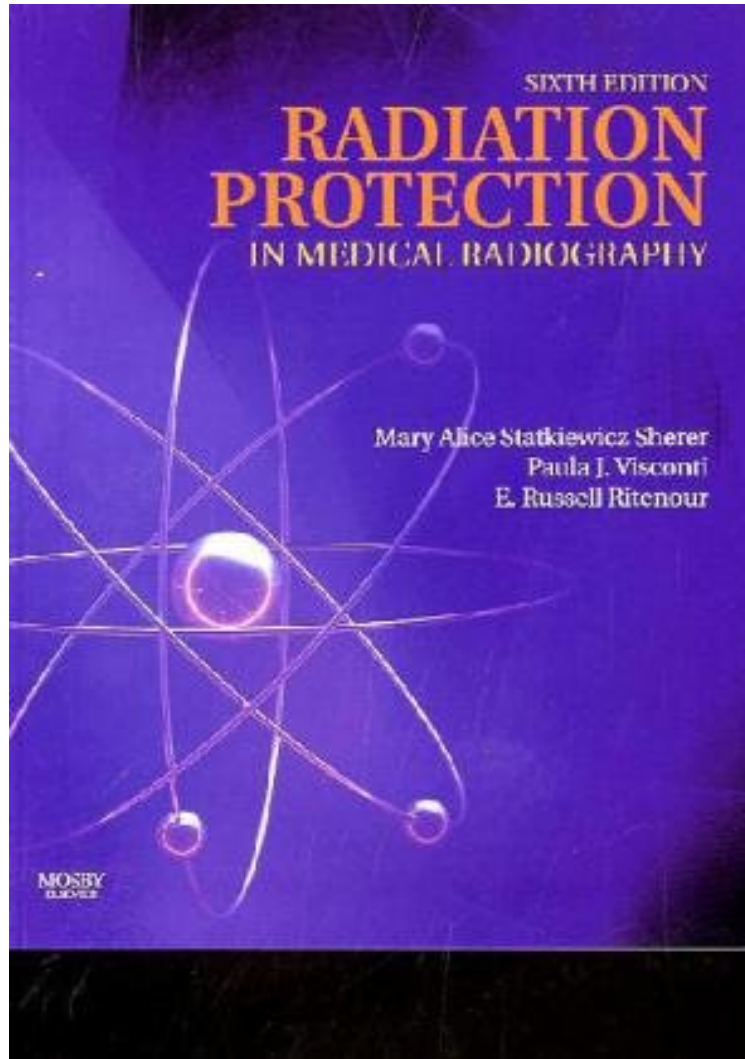


(Read download) Radiation Protection in Medical Radiography, 6e

Radiation Protection in Medical Radiography, 6e

Kelli Haynes MSRS RT(R), Mary Alice Statkiewicz Sherer AS RT(R) FASRT, Paula J. Visconti PhD DABR, E. Russell Ritenour PhD DABR FAAPM FACR

**Download PDF | ePub | DOC | audiobook | ebooks*



DOWNLOAD



+

READ ONLINE

#474697 in Books Mosby 2010-03-09Ingredients: Example IngredientsOriginal language:EnglishPDF # 1
.60 x 7.40 x 9.20l, 1.25 #File Name: 0323066119384 pages | File size: 50.Mb

Kelli Haynes MSRS RT(R), Mary Alice Statkiewicz Sherer AS RT(R) FASRT, Paula J. Visconti PhD DABR, E. Russell Ritenour PhD DABR FAAPM FACR : Radiation Protection in Medical Radiography, 6e before purchasing it in order to gage whether or not it would be worth my time, and all praised Radiation Protection in Medical Radiography, 6e:

0 of 0 people found the following review helpful. Radiation protectionBy Robert KaminskiAn over all good book. The shipping. Was very fast and the book itself is exactly as described.0 of 0 people found the following review helpful. Just wished they didn't charge so much for outdated info and badBy Rheethe book bindings were starting on their way out, but thats to be expected of a paper back book. Just wished they didn't charge so much for outdated info and bad

0 of 0 people found the following review helpful. Paid for 'new' and received 'used'By MissyI bought this book since it will be a requirement for my upcoming Radiography classes. I selected and paid for the price of a 'new' book, however, the one I received was clearly 'used'. The cover was slightly worn and there is pink highlighter marks in the book.

Sherer's Radiation Protection in Medical Radiography provides vital information on radiation protection and biology in a clear, concise, and easy-to-understand manner. Building from basic to more complex concepts, this book also presents radiation physics, cell structure, effects of radiation on humans at the cellular and systemic levels, regulatory and advisory limits for human exposure to radiation, and the implementation of patient and personnel radiation protection practices. Historical perspectives explain the effects of low-level ionizing radiation and demonstrate the link between radiation and cancer and other diseases. Chapter outlines and objectives, highlighted key terms bulleted summaries, and review questions help you follow and understand the material. Full-color text and art programs enhance visual appeal, reinforce important elements, and hold your interest. Review questions with answers help you assess your comprehension. Student Workbook helps you review important text information presented in the book. Companion online products provide you with an online supplement for the Sherer text. Updated NCRP and ICRP regulations provide the regulatory perspective you need for practice. New information on: Chernobyl/Auger electrons/Expanded discussions about CR and DR especially in respect to mAs. Expanded section on CTEvolve Student Resources including web-links.