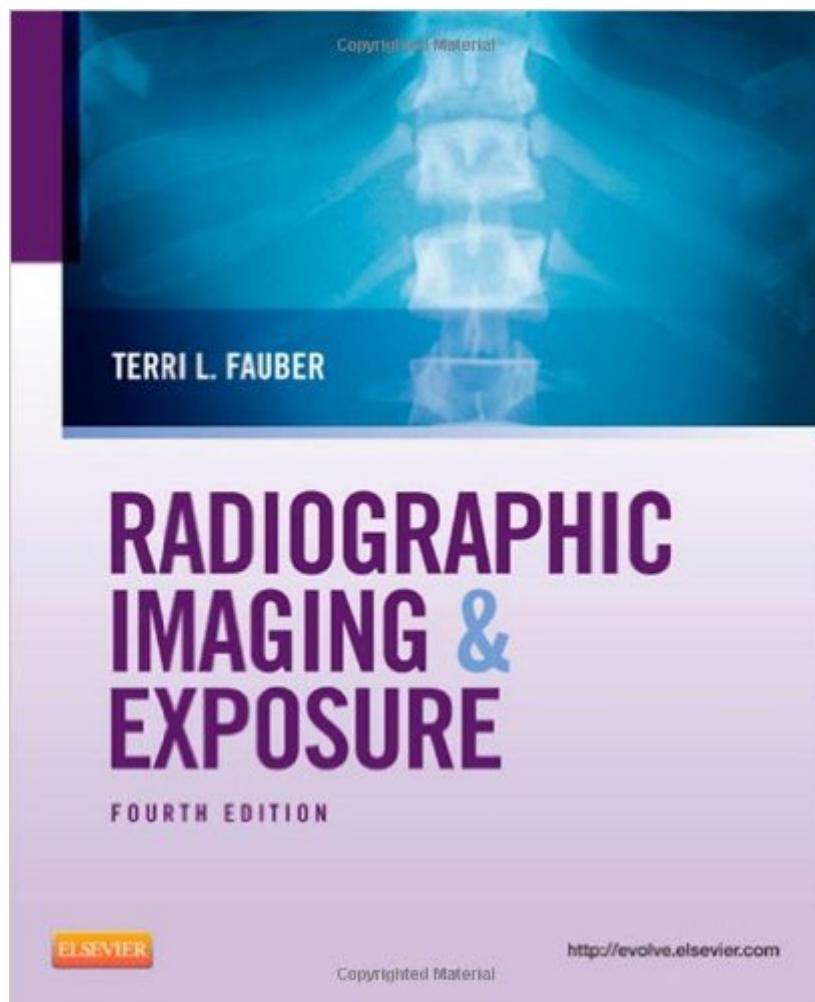


The book was found

Radiographic Imaging And Exposure, 4e (Fauber, Radiographic Imaging & Exposure)



Synopsis

With comprehensive coverage of both digital radiography and conventional film-screen radiography, **RADIOGRAPHIC IMAGING AND EXPOSURE**, 4th Edition helps you master the fundamental principles of imaging, produce clear images, and reduce the number of repeat radiographs. This practical text also includes **Important Relationship**, **Mathematical Application**, and **Patient Protection Alert** features throughout to provide helpful information every step of the way. Comprehensive coverage of both digital radiography and conventional film-screen radiography helps students and radiographers master the fundamental principles of imaging, produce clear images, and reduce the number of repeat radiographs. **UNIQUE!** Integrated digital radiography coverage includes information on how to acquire, process, and display digital images. **UNIQUE!** **Patient Protection Alerts** highlight the variables that impact patient exposure and how to control them. **UNIQUE!** **Important Relationships** boxes call attention to the fundamentals of radiographic imaging and exposure. **UNIQUE!** **Mathematical Applications** boxes familiarize you with the mathematical formulas needed in the clinical setting. **NEW!** Updated information reflects the latest advances in digital imaging, fluoroscopy, and the X-ray beam with added x-ray emission graphs. **NEW!** Image receptor and image acquisition coverage describes the construction of image receptors and how the latent (invisible) image is captured, and addresses the advantages and limitations of digital vs. conventional imaging processes. **NEW!** Image Evaluation chapter allows you to practice applying what you've learned about image quality and exposure technique factors.

Book Information

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Customer Reviews

I have no problem with the actual book. However, I received this from and it's missing over 30 pages! It also has pages completely mixed up and numbered wrong. I was very disappointed when I found out as I use this book for school.

This book was required for a class and unfortunately I did not have time to send it back. The content is helpful, but as soon as I opened the book, and any time after, page after page would fall out. This was VERY frustrating to deal with, especially for a book that had to be used throughout the semester. This definitely needs to be made much better. Other than that, the charts and images are very useful.

This book is nice and short. It goes to the point and does not drag endlessly. It has large and helpful diagrams and tables that help clarify any confusing concept. I don't read the entire textbook, I just look at the diagrams, the tables and the main points that perfectly summarize the topic of interest with more than enough information. I recommend this book.

comprehensive and easy to follow... medical field is a totally different area for me, but I was able to cope up with the help of this book.

Great book!!! Well detailed. Book has new features to alert u when info should be known. Item is a must have for exam candidates..

And if you are/have been a Radiography student, you know that class is no joke. This book simplifies difficult concepts and makes them digestible. I wish they would have used this text book for my class! I still use it as a reference in my studies as well as in clinicals. *One less star because it's slightly outdated, not necessarily the information, but the layout and format.

Very nice book. Got it while i was in Radiation Therapy program. Easy to understand and a great radiography book.

Bought this book brand new and the pages started falling out after two months.

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