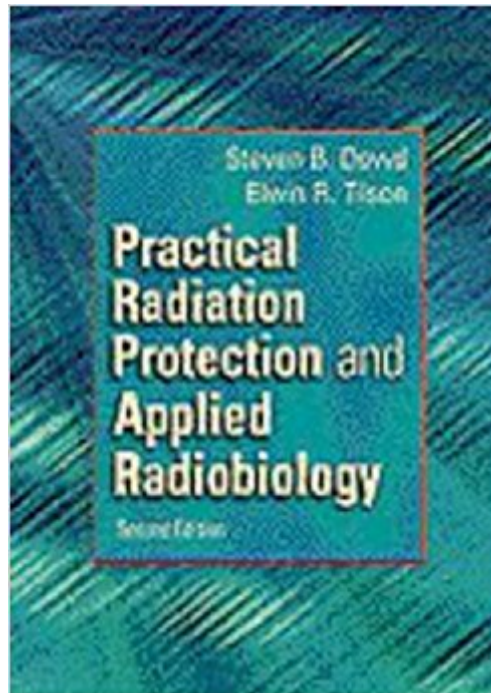




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Practical Radiation Protection And Applied Radiobiology, 2e



Synopsis

The latest edition of this text presents both theory and clinical practice of radiation protection and radiobiology -- from X-ray production and nuclear medicine to radiation therapy. Updated to reflect recent regulations, this text serves as a complete review for national certification exams as well as a useful review for clinical practice.

Book Information

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Customer Reviews

No tears and book was in good condition. Helped with my studies and understanding in this subject.

This was a required textbook for my class. It was a easy to understand book. Very pleased. Thanks.

The product was good. Exactly what I needed for school. Very informative and interesting, at times. I recommend this to anyone trying to become a radiologic technologist

I've found the first edition of the book to be quite useful for teaching radiology residents and studying for board exams. One of the best features of the book is that it is eminently readable and relatively uncluttered with jargon. The second edition expands on the first with additional material in each chapter, and considerably more pictures that are illustrative, rather than just eye candy. Concepts in radiation protection are further illustrated and reinforced by case studies. Any one in the

radiological field would do well to have this text as part of their bookshelf. Those with the first edition, I recommend upgrading to the second edition.

This book was instrumental to my development in radiography. It was very informative and really opens your eyes to the importance of ALARA. I had the pleasure of being instructed by the Author, Edwin Tilson. He guided me into and through my education process. Anyone could greatly benefit from this book. It really breaks down the steps that should become rote for the radiographer to protect themselves and their patients. It also gives great statistics of the effects of adhering to policy.

This book is good for students who study in medical imaging. It can help us to understand how to protect ourselves from radiation and also to our patients, where the radiation can affect our health. So, it is very good to our read. Nice to understand it.

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