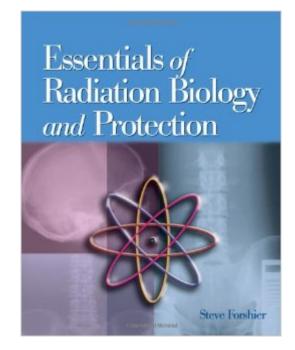
The book was found

Essentials Of Radiation Biology And Protection





Synopsis

Radiation Biology and Protection is designed to teach radiologic sciences students how and why they can protect their patients and themselves from harmful radiation. The theory of radiation biology and protection is examined in conjunction with how protection procedures are applied in the clinical setting. The book is clearly written in an easy to understand narrative and illustrated with color photographs to facilitate comprehension. This text provides current regulations and recommendations for the radiologic sciences and complies with the educational requirements required of practicing radiologists by the American Society of Radiologic Technologists (ASRT). Ideal for students enrolled in radiology courses, or as a review by graduate radiographers, radiology residents and practicing radiologists.

Book Information

Paperback: 150 pages Publisher: Cengage Learning; 1 edition (December 30, 2001) Language: English ISBN-10: 0766813304 ISBN-13: 978-0766813304 Product Dimensions: 7.4 x 0.4 x 9.2 inches Shipping Weight: 12.8 ounces Average Customer Review: 4.5 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #1,416,923 in Books (See Top 100 in Books) #215 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Nuclear #505 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Radiological & Ultrasound Technology #655 in Books > Medical Books > Allied Health Professions > Radiologic & Ultrasound Technology

Customer Reviews

While main concepts of Radiation Biology are well-presented, the book also offers short well-written reviews of related biology (i.e. how cell functions overview in a few pages). I am giving this book 4 stars because the author seems to be a little excessive with abbreviations and the editor(s) not too careful with spelling, which always makes me wonder if the numbers are correct. However, I'd say with a mistake per 10 pages this is not so bad. I am not a radiation biologist and never intend to become one. For me these hundred-some pages provided sufficient info to maintain a professional conversation on the subject which was my initial intent.

I bought this book for my xrays CEU's. It had some very informative information that I had forgotten since college.

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