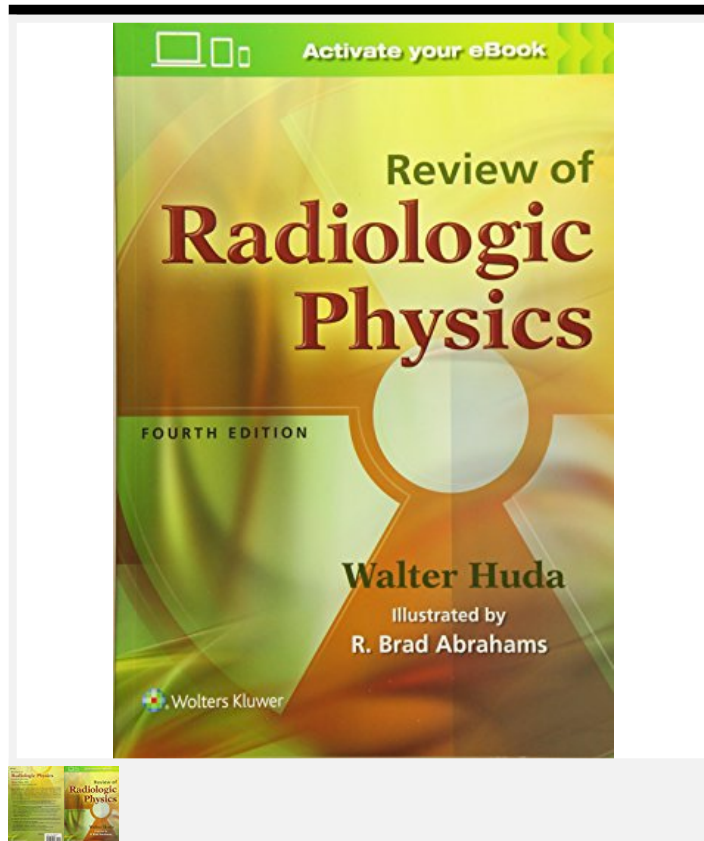


PDF Online Review of Radiologic Physics - Audiobooks



Book detail

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Book Synopsis

Now revised to reflect the new, clinically-focused certification exams, Review of Radiological Physics, Fourth Edition, offers a complete review for radiology residents and radiologic technologists preparing for certification. . This new edition covers x-ray production and interactions, projection and tomographic imaging, image quality, radiobiology, radiation protection, nuclear medicine, ultrasound, and magnetic resonance - all of the important physics information you need to understand the factors that improve or degrade image quality. Each chapter is followed by 20 questions for immediate self-assessment, and two end-of-book practice exams, each with 100 additional questions, offer a comprehensive review of the full range of topics. Key Features *Mirrors the current clinically relevant focus of the certification exams - the key information radiologists need to know to perform their clinical duties.* Brand new, full color illustrations throughout the book enhance the learning experience* Focuses on the radiological physics of x-rays (projection radiography, fluoroscopy, and CT), as well as nuclear medicine, ultrasound, and MR.* Includes only the essential information needed to understand how images are created, aspects that impact image quality, and factors that affect radiation risks and costs.* Features helpful appendices such as a summary of SI units, radiological units and photometric quantities, and more.* An ideal physics review meant to be used in conjunction with a comprehensive textbook on medical imaging.Now with the print edition, enjoy the bundled interactive eBook edition, which can be downloaded to your tablet and smartphone or accessed online and includes features like:*Complete content with enhanced navigation*Powerful search tools and smart navigation cross-links that pull results from content in the book, your notes, and even the web*Cross-linked pages, references, and more for easy navigation*Highlighting tool for easier reference of key con

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