



Review of Radiologic Physics

Walter Huda MD

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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.

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