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The Physics of Radiology, 4th Edition edited by H. E. Johns and J. R. Cunningham

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Physics of Radiology, Fourth Edition

The 4th edition was printed in 1990, so the chapters on CT and MRI will be outdated, but the fundamental physics remains the same. On the positive side, this edition is old enough to discuss processes that aren't used much today (such as film vs. CR cassettes). Chapters: 1-5. X-rays and interactions 6-11.

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The Physics of Radiology. 4th ed | Radiology

Abstract This book presents a complete outline of the basic physics of diagnostic radiology, with minimal reliance on advanced math and physics. The fourth edition retains most of the previous edition's basic information regarding the production and detection of x-rays and interactions between x-rays and tissues.

Christensen's physics of diagnostic radiology. 4th edition

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Physics of Radiology isn't as complete a text as Martin's, it seems more like a handbook than a physics text, but it is definitely useful and is full of examples that I can't find in other books. It's a little difficult to read straight through because of the visual format (it looks like it was written on a typewriter), but the

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