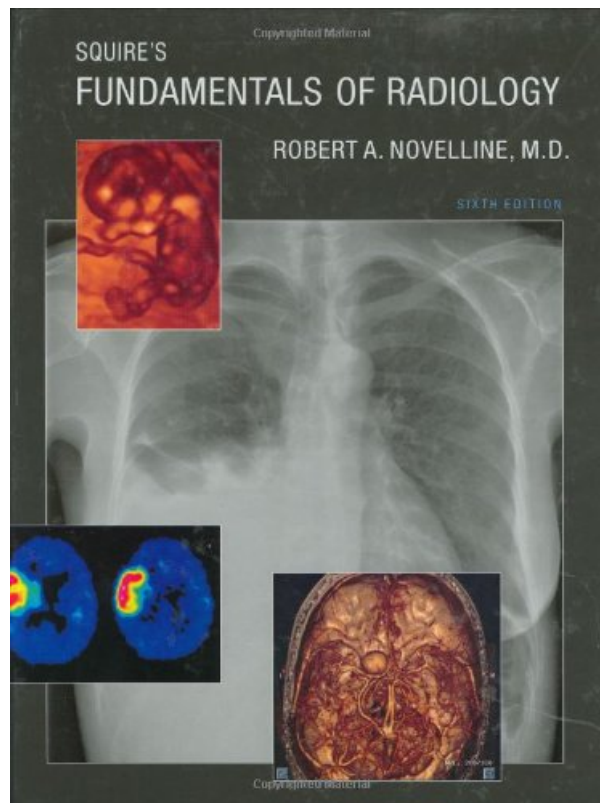
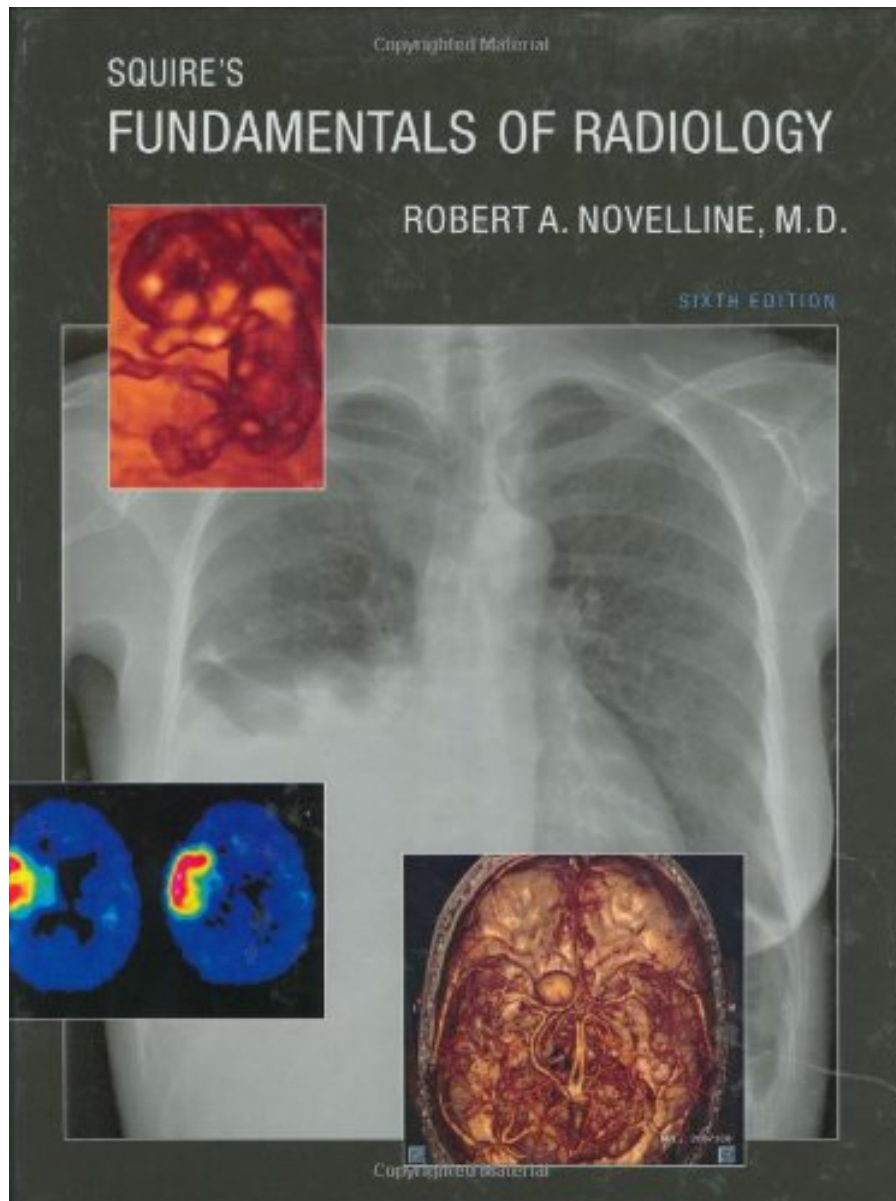


SQUIRE'S FUNDAMENTALS OF RADIOLOGY: SIXTH EDITION BY ROBERT A. NOVELLINE



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Review

[Review of the previous edition] As a result of wide popularity, this excellent textbook reaches its fifth edition. The book appears to have been and to be the 'vademecum' of thousands of medical students, but its content is also devoted to doctors of sciences other than radiology, who use imaging as an essential tool for diagnostic workup of patients. The 25 years' experience of the textbook can clearly be recognized through its 20 chapters covering all fields of diagnostic imaging. The significant advances in imaging technology have brought a great number of new diagnostic images to this edition and new subjects, such as interventional radiology, have been included. Another important new feature of the book is body anatomy, explained either by plain films or by cross-sectional images. All diagnostic problems are presented in a very practical and essential way, tailored to students who will certainly be doctors but may not become radiologists. The reasoning of the author as a non-radiologist but with the radiologist's eyes is the most captivating feature of the textbook. This aspect can only be explained by Squire's and then Novelline's great experience in teaching medical students... The quality of images and captions is excellent, mainly from the teaching point of view. In fact, I was unable to find any misleading image or caption. Although the book is primarily devoted to medical students, its characteristics make it suitable also for first-/second-year residents in radiology. The book is definitely to be recommended to all doctors willing to know more about modern diagnostic imaging. Its size and reasonable price make this volume highly cost-effective. (A. Chiesa European Radiology)

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In the past five years, the development of new imaging technologies that make possible faster and more accurate diagnoses has significantly improved the imaging of disease and injury. This new edition of Squire's Fundamentals of Radiology describes and illustrates these new techniques to prepare medical students and other radiology learners to provide the most optimal and up-to-date imaging management for their patients. Not only are new diagnostic techniques outlined, such as the multidetector computed tomography diagnosis of pulmonary embolism and the diffusion-weighted magnetic-resonance imaging of stroke, but hundreds of new diagnostic images have been included to illustrate the radiological characteristics of common diseases with state-of-the-art computed radiography, ultrasound, multidetector computed tomography, and magnetic-resonance images. The text has been completely reviewed and updated to present the latest and best strategies in diagnostic imaging. New interventional radiology procedures have been added, including vertebroplasty, a percutaneous injection treatment of painful spinal compression fractures; uterine artery embolization, a surgical alternative to hysterectomy in women with painful or bleeding uterine fibroids; and radiofrequency ablation, a percutaneous technique for treating unresectable tumors in the liver and other organs with probes that superheat and thus destroy cancer cells. A new chapter on advances in diagnostic imaging describes many cutting-edge imaging technologies, such as three-dimensional and digital imaging, functional magnetic-resonance imaging, PET-CT (positron emission tomography combined with computed tomography), cardiac calcium CT scoring, multidetector gated cardiac CT, and molecular imaging.

- Sales Rank: #42813 in Books
- Brand: Brand: Harvard University Press
- Published on: 2004-03-30
- Released on: 2004-02-02
- Original language: English
- Number of items: 1
- Dimensions: 10.98" h x 1.55" w x 8.68" l, 5.35 pounds
- Binding: Hardcover
- 660 pages

Features

- Used Book in Good Condition

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6 of 6 people found the following review helpful.

Teaches the basics

By William

A great book to get your foot in the door with radiology. The author writes in a simplistic manner making it quite easy to read passively. There are a number of questions posed throughout the book that stimulate critical thinking, and the images in the book are descent. It tends to read very quickly even though it looks rather thick in appearance. Overall, the book does a great job of giving a medical student the kind of radiology education that he should have formally had while in medical school. So by the time that you have read this book, you should feel more confident in your ability to approach a chest x-ray and diagnose a number of common ailments: pneumonia, pneumothorax, atelectasis, etc. Additionally, you should be much more familiar with what kinds of radiographic tests available and how you should use them, even if you may not understand all of the minor nuances of each test. However, let me state very clearly that this book will bring you no where near the level of complexity that a radiologist or a radiology resident should understand the subject matter. Its weakness lies in its simplicity. It does a great job of giving examples and explaining fundamentals, but there are far too few of them to make you proficient in reading an x-ray. The moral here is that you should not anticipate this book turning you into a radiologist, but it does a superb job of fulfilling its

purpose: teaching the fundamentals.

1 of 1 people found the following review helpful.

"A great book for medical students"

By Victor Montes Pesantes

It's a really good book for those who don't think about being radiologist, an understanding introductory book and it seems that it was specially done for medical students.

It arrived in just 1 week, and it is fast if you consider that I'm from Peru, the book arrived in good conditions, so I have no complains.

Definitively what i was looking for. A good purchase.

1 of 1 people found the following review helpful.

Although 10 years old, Squire's seems to be the ...

By E

Although 10 years old, Squire's seems to be the only mid-sized radiology textbook available, striking a balance between not covering enough and being too detailed (e.g. Grainger and Allison) for non-radiologists.

I use this with Basic Radiology by Chung (case-based).

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