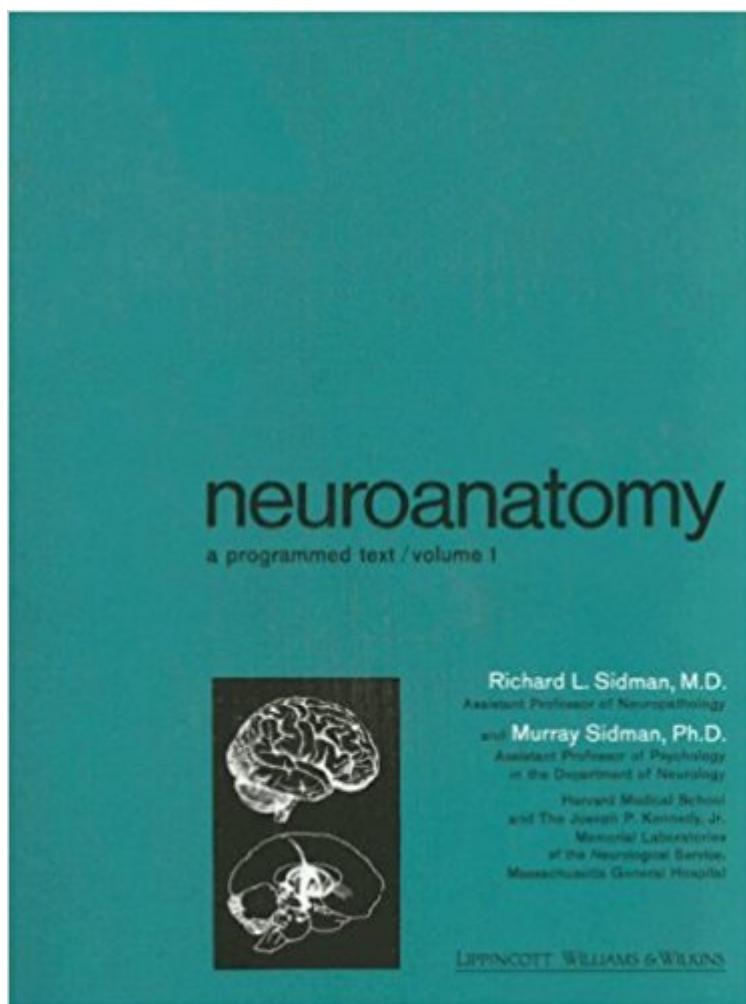


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Neuroanatomy: A Programmed Text, Vol. 1



Book Information

Plastic Comb: 645 pages

Publisher: LWW; 1st edition (January 1, 1965)

Language: English

ISBN-10: 0316789852

ISBN-13: 978-0316789851

Product Dimensions: 11 x 8.7 x 0.8 inches

Shipping Weight: 3.2 pounds

Average Customer Review: 4.0 out of 5 stars 13 customer reviews

Best Sellers Rank: #391,478 in Books (See Top 100 in Books) #39 in Books > Textbooks > Medicine & Health Sciences > Alternative Medicine > Chiropractic #65 in Books > Medical Books > Allied Health Professions > Chiropractic #324 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Neuroscience

Customer Reviews

For anyone taking a neuroanatomy class or studying neuroscience, this book is key. I am convinced a Jr. High student could master neuroanatomy if they had this book. It is fine to buy a used copy as long as it wasn't written in as it is a workbook with fill in the blanks. Each question teaches a concept and asks you a simple question. It is layered in such a way that you learn neuroanatomy without realizing it. I recommend this to medical students. I bought this as a gift for a friend who is going to PA school as I didn't want to give her my copy. You will be happy you bought this. My seller was fantastic!

This is exactly the kind of book that you wish you had gone through before you ever took neuroanatomy in medical school. All of those pathways and nuclei that just stymied and overwhelmed me during the class were drilled into my head by the time I finished the entire book, because the book makes you keep writing their names and identifying their functions over and over again. I hope that I'm not making it sound boring and awful, because it wasn't. Actually it's almost kind of fun to do, and since every item takes two or four pages (depending on whether the answer is given), you move through it quickly and have the psychological satisfaction of making a lot of progress. I just did one section per day over a period of several weeks and it was completely worth the time and effort. I highly recommend this book to anyone getting ready to take a med school neuroanatomy course. The only thing I would have done differently if I could do my first year of med

school over again would be to buy and read this book sooner!

This is the book for learning the basics of neuroanatomy. I wish they would publish Vol 2. The biggest problem is binding. It is horrible and I wish they would bind the book in a better manner!

Used it for preparation in Neuroanatomy in my Physical Therapy curriculum. My dad bought it for me as he had used it MANY years ago and found it very helpful. I TOTALLY AGREE!

there was no tracking. It didn't cost that much but I wanted it for my students. I would still like to get one

Sidman and Sidman is probably the fastest most efficient method of learning neuroanatomy. This is a workbook or epic proportions. The set-up is quite odd and going through it involves going from cover to cover multiple times. Go through once in the A section, then go through it backward in the B section, then forward in the C section, then backward in the D section, etc... you get the point. This enables the book to utilize repetition and build on what it has already covered, which, I believe, is a pretty good way to learn it. Repetition is going to be involved any time you are learning anatomy. The nature of the beast. Some setbacks. The pictures aren't great. Never are they in color. At times they seem faded and hard to read, although I do not recall a single instance where I was inhibited from observing what I needed to observe in order to understand the point. It is also hard to review. Since you go through the book forward and backward multiple times, it makes a poor reference. Lastly, though it is highly accurate, it is not 100% accurate. It will give you the wrong impression on a couple of points, though I would guess that it is possible to find corrections on the net. Overall, I say that this book is an excellent resource for anyone who wants to learn neuroanatomy.

I graduated medical school in 1979. I recall that during the summer of 1976, in preparation for the following semester course in neuroanatomy, I used this book. I should not say I read it as it is a programmed text, meaning I interacted with it. This was the most benign pleasant way to learn anything ever! I am now a neuroradiologist and wish I still had the book to look brush up on some of the more obscure neuroanatomical pathways. If I try to read a "normal" textbook, my brain cannot process the information. This book spoon feeds predigested information in manageable bites. I give this workbook my highest recommendation for anyone faced with the daunting task of learning

neuroanatomy.

This is a really good workbook! It's great for neuroanatomy and after you finished it you can impress all your friends with your knowledge of brain parts. It's not hard and the questions it gives are easy to do because all the questions build on each other. But it gets tedious after a while since it keeps trying to drill the concepts into your head. I guess it's a good way though. The book was published in the 1960s, so some of the pictures are pretty old. But they're still pretty clear and easy to learn. It's still in printing since the 1960s so that proves how good it is. Even if you're not a neuroscientist or anatomist you can use this book. It's fun. At the end are some clinical applications of the knowledge so you can use what you learned to find problems in case studies of patients. that come to the physicians complaining of symptoms. It's quite nice.

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