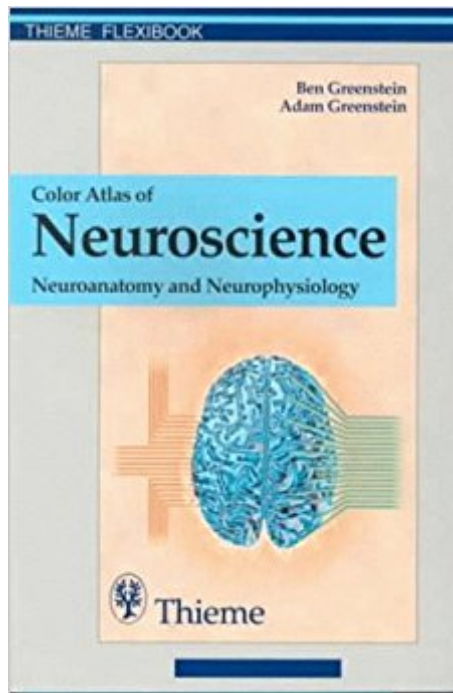




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# Neuroscience Neuroanatomy And Neurophysiology



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Taking a uniquely visual approach to complex subject matter, this pocket Flexibook gives you a full understanding of the basics of neuroscience with 193 exquisite color plates and concise text. Following in the successful tradition of the basic sciences Thieme Flexibooks, this title presents anatomy, physiology, and pharmacology of neuroscience. You will find in-depth coverage of: neuroanatomy, embryology, cellular neuroscience, somatosensory processing, motor control, brain stem and cranial outflow, autonomic nervous system, and much more! The book is designed to supplement larger texts and is ideal as both an introduction to the subject and a complete study guide for exam preparation. It will prove invaluable for all medical and biology students.

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I love this handbook. It is portable and has essential information packed succinctly into this handbook. I currently use this to introduce undergrads or postdocs who come from a

non-neuroscience background, but need some general background to understand concepts in our lab.

if you want to have all information about neuroanatomy and neurophysiology without having the pain to carry big text books its a must one..the illustrations are just too good and written in an very comprehensive manner.

Its a good book for reading. It's all review text. No review Q& A's. Awesome book. Know a lot more than before

This product is very usefull for me to make me more understandable of neurology to help me in my career

If you just look through the list of topics, you would appreciate how much material has been condensed into this small-sized volume. It is comprehensive in scope. Each topic is complemented by a beautifully designed color-plate--193 in all. It takes much hard work to work through the book. It is best used as an aid to many fuller texts or for review. I hope the material can be developed into a video series like The Universe Within: the Human Genome, or a 3-D CD-rom. Then it will be such a blessing to all students of neuroanatomy and neurophysiology.

This is a good book. However, for those who are into neuroanatomy course, this book is not specific about neuroanatomy. Why? Well ,because it's also about neurophysiology. I suggest to buy a neuroanatomy book only cause it's specific about the anatomy of the brain. So, while reading it, you're not going to be disturb with neurophysiology cause this is not the course that you're taking.I have to say that the price is very attracting, however. This's a great book, and I'm not saying the contrary, but as a review book since it has so many subjects. Again, for the price is well worth it.

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