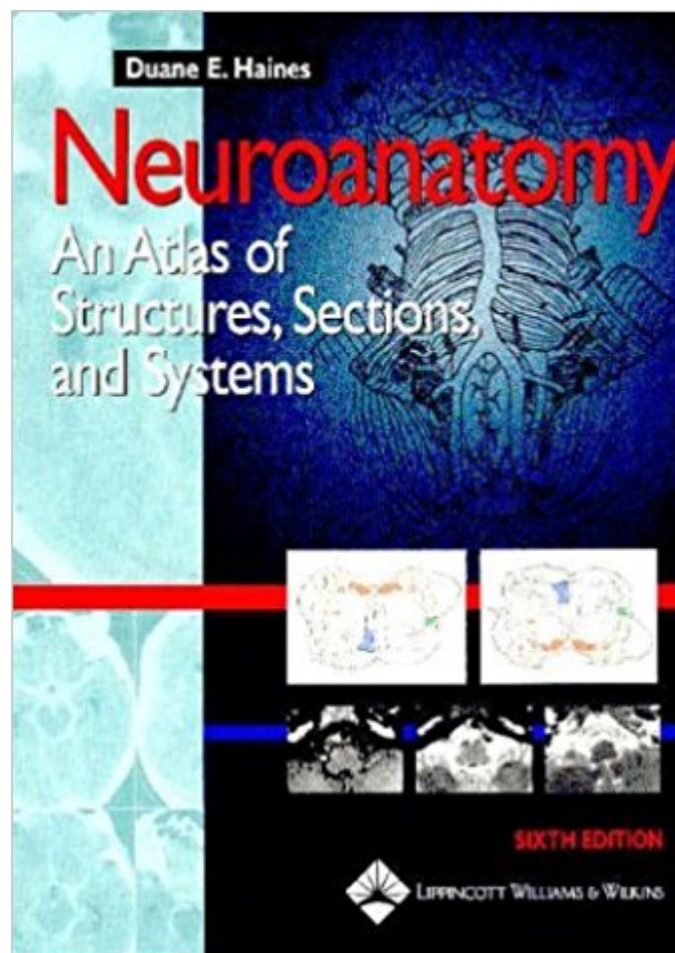




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Neuroanatomy: An Atlas Of Structures, Sections, And Systems (Neuroanatomy: An Atlas/ Struct/ Sect/ Sys (Haines))



Synopsis

The Sixth Edition of Dr. Haines's best-selling neuroanatomy atlas features a stronger clinical emphasis, with significantly expanded clinical information and correlations. More than 110 new images--including MRI, CT, MR angiography, color line drawings, and brain specimens--highlight anatomical-clinical correlations. Internal spinal cord and brainstem morphology are presented in a new format that shows images in both anatomical and clinical orientations, correlating this anatomy exactly with how the brain and its functional systems are viewed in the clinical setting. A new chapter contains over 235 USMLE-style questions, with explained answers. This edition is packaged with Interactive Neuroanatomy, Version 2, an interactive CD-ROM containing all the book's images.

Book Information

Series: Neuroanatomy: An Atlas/ Struct/ Sect/ Sys (Haines)

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Average Customer Review: 4.1 out of 5 stars 6 customer reviews

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Customer Reviews

This bulb is required for my daughter's Occupational Therapy program, so I don't have much choice about title or edition. I find her books at several vendors to obtain the best price. The price is much better than I have found anywhere.

Great neurology reference with images.

The accompanying cd was broken when I received it.

This atlas served its purpose during our neuro block in medical school. The pics were good, but the illustrations of the different tracks could be better. The design of the atlas made it easy to use; however, the comparisons of the hand drawn tracks and nuclei made it difficult to get a feel for the real locations on real pictures. Unfortunately, we were held to much higher standards when exam times came around, but I guess that is med school. I would recommend the purchase of this book as I didn't see any other alternatives that provided the info in a better manner.

I agree with the other review in that the actual real pictures were extremely helpful yet the depiction of tracts were difficult for me to follow at times. This is a required text for my neuroanatomy course, and it served a vital purpose. I like this text and would recommend it to anyone in the field.

This is a great book if you already have had teaching and review in neuroscience (usually 1st year of medical school). Use this book only for review and ongoing learning. If you don't have a basis in neuroscience, this text is a little thin on basic information

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