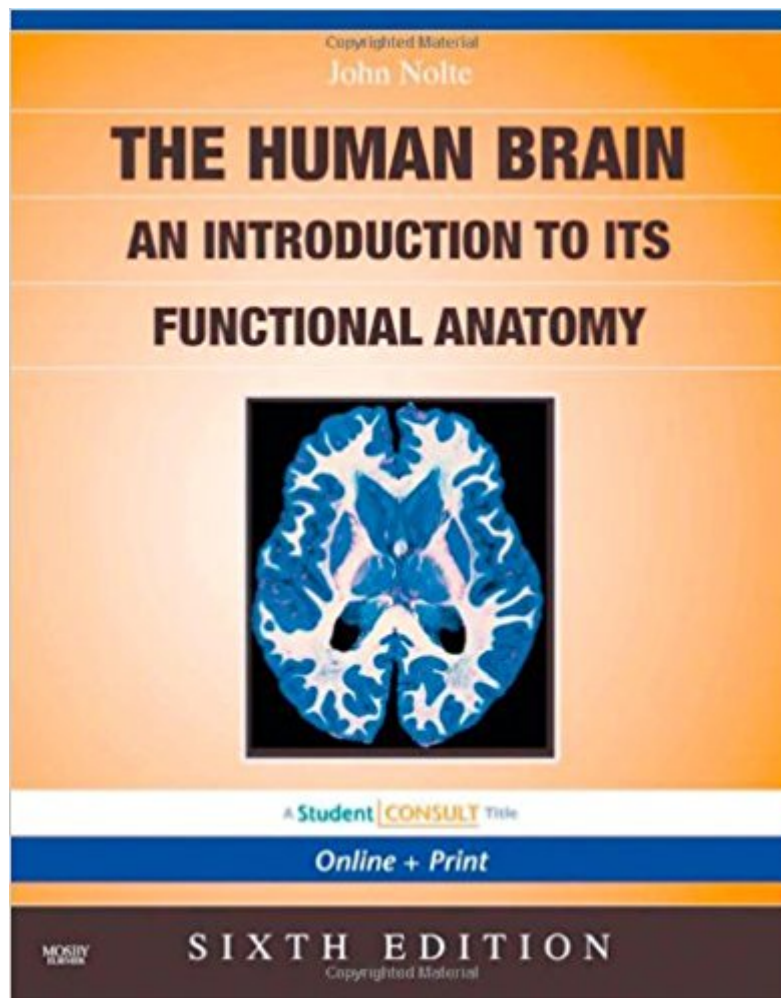


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Nolte's The Human Brain: An Introduction To Its Functional Anatomy With STUDENT CONSULT Online Access, 6e (Human Brain: An Introduction To Its Functional Anatomy (Nolt)





Synopsis

Already known as the reference of choice for expert coverage on the structure and function of the human brain and the nervous system, *Nolte's The Human Brain* continues to impress with essential updates throughout this new edition. It includes a new chapter on formation, modification, and repair of connections, with coverage of learning and memory, as well as the coming revolution of ways to fix damaged nervous systems, trophic factors, stem cells, and more. 550 full-color illustrations—more than 650 in all—support the text and depict every nuance of brain function. But, best of all, your purchase now includes access to the entire contents online, including all of the book's illustrations, video clips, and additional software, plus many other exclusive features at www.studentconsult.com. Features a single-authored approach for a more consistent, readable text. Discusses all key topics in functional neuroanatomy and neuroscience, giving you well-rounded coverage of this complex subject. Includes clinical examples throughout for a real-life perspective. Uses summary statement headings that speed you to the information you need. Presents chapter outlines that encourage you to stay organized and focused. Incorporates 3-dimensional brain images and more than 650 illustrations that add increased visual clarity and a greater understanding of every concept. Includes a glossary of key terms that elucidates every part of the text. Features updates throughout, as well as many new illustrations using the most current neuroimaging techniques, reflecting recent developments and changes in understanding to acquaint you with the very latest knowledge in the field. Discusses the hot topic of neural plasticity in a new chapter on formation, modification, and repair of connections, with coverage of learning and memory, as well as the coming revolution in ways to fix damaged nervous systems, trophic factors, stem cells, and more. Uses chapter outlines, offering you a focused approach to study. Offers unlimited access to the complete contents of the book online, as well as video clips and additional software at www.studentconsult.com, so you can consult it anywhere you go...perform quick searches...add your own notes and bookmarks...follow Integration Links to related bonus content from other Student Consult titles...and reference all of the other Student Consult titles you own online, too—all in one place!

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Customer Reviews

"The illustrations were excellent and did add to the readability and understanding of the content. The manner with which the author tried to involve the reader with the content was also very good. It is a very well-presented book, and published and printed to a very high standard." BMA Book Awards 2009 - judges comments

I have read prior edition of this cover to cover many times in my work. Use it as a reference very often. Much of the brain is still unknown - this text allows good footprints for your thought process in what is known and unknown. the images are of an older style - no fancy 3d rendered artwork - but this allows your mind to fill in and 'build' what you are also reading. any physician of medicine or provider of healthcare should have read one of these from start to end at least once. I do not think you have to have the most current version - as there are updates from older versions - but this work is mostly related to aspects of brain structure and function that have not changed much over a few versions.

Fast shipping. Item as described. Thanks!

One of the only medical school textbooks I decided to buy and not rent from . This book is very clear and concise in simple language, and provides some very nice colored photographs of relevant info. Will definitely use through rotations and hopefully afterward.

Easy to comprehend, sometimes went a bit over the scope of the class, but was well layed out. Graphics were clear and well labeled. Great book, learned a lot from it.

This book was sold at a phenomenal price for its condition. It is very informative, and the contents are written with clarity. Would recommend for any student of neuroscience.

I used this as a neuroanatomy textbook for a graduate level neuroscience class. The writing and the figures/diagrams are just excellent. I would strongly recommend it to anyone wanting/need a good introduction to the functional anatomy of the human brain.

A lot of new info since 2000 Carpenter's. More "how it works" physiology, (vs. sci study facts to let/make you arrive at your own conclusions). Fascinating. Just getting into it, piecemeal. Ask me again in a year or two.

Great book. It has lots of images which allowed me to fully conceptualize all the big ideas!

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