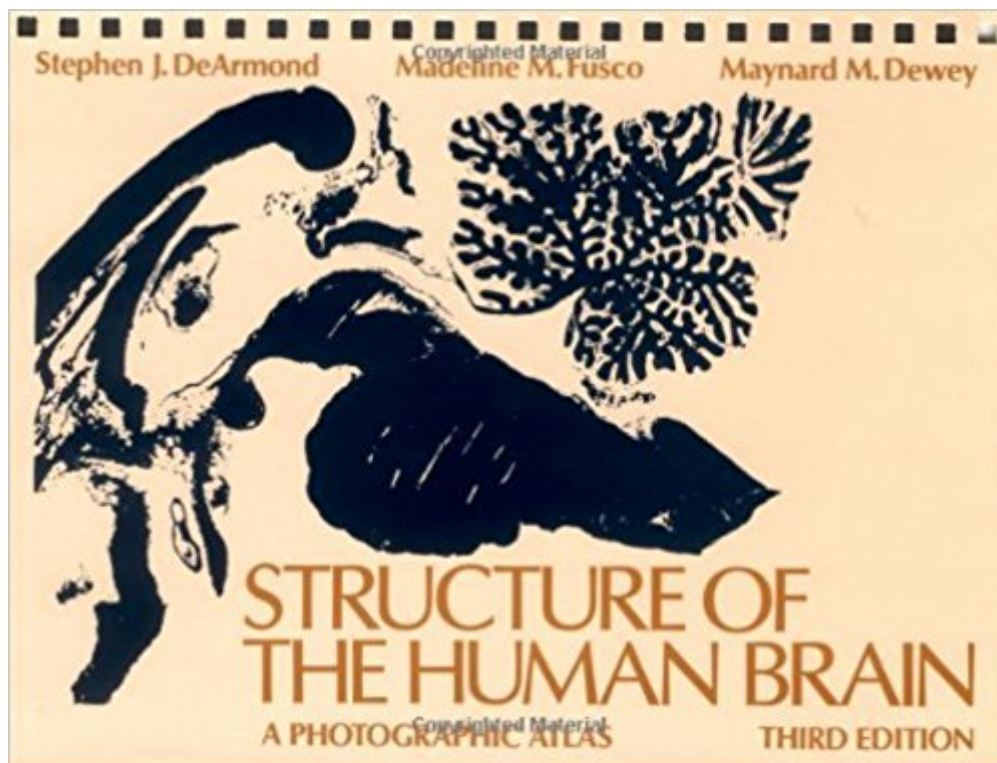




The book was found

Structure Of The Human Brain: A Photographic Atlas



Synopsis

Long awaited, the Third Edition represents a thorough revision of this widely-used atlas. It takes into account the advances in computer-assisted brain-imaging techniques that do not restrict the plane of study and the recent progress in identifying and localizing putative neurotransmitters and neuromodulators in the brain. New sections offer coronal views of the gross brain and brain stem, biochemical neuroanatomy, magnetic resonance images, and recent computerized tomographic scans. In addition, many refinements have been made in the illustrations retained from earlier editions. As before, only the highest quality photomicrographs have been included.

Book Information

Spiral-bound: 208 pages

Publisher: Oxford University Press; 3 edition (April 13, 1989)

Language: English

ISBN-10: 019504357X

ISBN-13: 978-0195043570

Product Dimensions: 11.9 x 0.5 x 9 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 15 customer reviews

Best Sellers Rank: #172,896 in Books (See Top 100 in Books) #40 in [Books > Textbooks > Medicine & Health Sciences > Reference > Atlases](#) #49 in [Books > Medical Books > Medicine > Reference > Medical Atlases](#) #173 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Neuroscience](#)

Customer Reviews

"The most complete and most profusely illustrated human brain atlas currently available...Contains not only a basic core of information concerning the gross and sectional anatomy of the brain, but also material on the cytoarchitectural and vascular organization of the brain....The index is extensive and very usable."--*Contemporary Psychology*"A book which deserves and invites careful handling and gives much aesthetic as well as intellectual satisfaction."--*Neuroscience*"An elegantly produced package of photographs and light micrographs...Among the book's most enjoyable special features are several high-power Nissl-stained micrographs. Those of the cerebellar cortex and the hippocampus are especially intriguing....Anyone with an interest in the subject and a weakness for beautiful books will want to own it."--*Yale Journal of Biology and Medicine*"The authors have revised their already excellent atlas to include a full series of pictures of brains sectioned at 20 to 30

degrees to the orbital meatal line, the angle frequently employed with CT scanning...In addition to the standard anatomy, valuable sections on cytoarchitecture of the cerebral cortex and vascular structures are included."--Journal of Neurosurgery"A useful reference atlas which provides a number of coherent systematic series of sections through the CNS. The sections through the gross brain will be of considerable value for correlation with neuroradiological images."--Brain"This is by far the best atlas of human neuroanatomy available!"--Patrick M. Dougherty, Ph.D., Johns Hopkins Medical School

Stephen J. DeArmond is at University of California, San Francisco. Madeline M. Fusco is at SUNY-Stony Brook.

Great atlas. Includes photographs of lots of different sections alongside very detailed labeled sketches for maximum ease of identification. If I had any complaints based on my own personal use it would be that some slices are actually labeled in too much detail for me to easily find the structures I'm looking for, but I can't really say that being too thorough is a fault.

I absolutely love this atlas! It is a pretty simple black and white atlas with a drawing/ labeled figure on one page with a corresponding unlabeled photo on the adjacent page. This is great because not only do you see things in a conceptual and practical way, but you have the freedoms to color and/ or label the pages in a way that helps you. Also, this atlas was very high yield for the stuff we saw in the practical portion of our neuro course.

This book helped me pass my neuroanatomy practical. Flipbook makes it perfect for when you are in the lab. The different horizontal and coronal sections makes it easy to identify any structure that your professor throws at you!

I bought this for use in medical neuroanatomy, which I was pretty frightened about taking. I found it to be a really helpful resource; I liked that each view had both an anatomical photo and line drawing for easy identification, as well as multiple views of vasculature, etc. I labeled this up like crazy, and it worked very well for me.

It's awkwardly large to be lugging it to and from class, but large is what atlases are. At this size, it could be more sturdily made, but the price would increase. There was also a mini struggle bus

involved in navigating and flipping the pages. For one semester, I could deal with this old-looking, flimsy book.

Amazing book. However, it is an atlas, so you will need another book for commentary if you are learning for the first time. Using in medical school and love it! Would highly recommend!

I am in love with this atlas. The delivery took about two days, and the packaging was great. No scratches or tears, no folds. The product is wonderful. Very helpful for anyone who needs this atlas, just remember that this is average not individual brain map.

This is a great book if you want to study neuroanatomy.

[Download to continue reading...](#)

Happy Brain: 35 Tips to a Happy Brain: How to Boost Your Oxytocin, Dopamine, Endorphins, and Serotonin (Brain Power, Brain Function, Boost Endorphins, Brain Science, Brain Exercise, Train Your Brain) Structure of the Human Brain: A Photographic Atlas Primate Brain Maps: Structure of the Macaque Brain: A Laboratory Guide with Original Brain Sections, Printed Atlas and Electronic Templates for Data and Schematics (including CD-ROM). Anatomy: A Photographic Atlas (Color Atlas of Anatomy a Photographic Study of the Human Body) Color Atlas of Anatomy: A Photographic Study of the Human Body (Color Atlas of Anatomy (Rohen)) 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) The Human Brain During the Early First Trimester (Atlas of Human Central Nervous System Development) (Volume 1) Nursing: Human Science And Human Care (Watson, Nursing: Human Science and Human Care) McMinn and Abrahams' Clinical Atlas of Human Anatomy: with STUDENT CONSULT Online Access, 7e (McMinn's Color Atlas of Human Anatomy) Anatomy: A Regional Atlas of the Human Body (ANATOMY, REGIONAL ATLAS OF THE HUMAN BODY (CLEMENTE)) Brain Games™ #1: Lower Your Brain Age in Minutes a Day (Brain Games (Numbered)) 100+ Word Fill In Puzzle Book For Adults: The French Style Brain Teaser Crossword Puzzles With Fill In Words Puzzles for Total Brain Workout! (A Total Brain Workout Series) (Volume 1) Brain Games #3: Lower Your Brain Age in Minutes a Day (Brain Games (Numbered)) Why Isn't My Brain Working?: A Revolutionary Understanding of Brain Decline and Effective Strategies to Recover Your Brain's Health Blood-Brain Barrier in Drug Discovery: Optimizing Brain Exposure of CNS Drugs and Minimizing Brain Side Effects for Peripheral Drugs Color Atlas of Anatomy: A Photographic Study of the Human Body

Solution Key for Algebra and Trigonometry: Structure and Method: Book 2 (McDougal Littell
Structure & Method) Advanced Organic Chemistry: Part A: Structure and Mechanisms: Structure
and Mechanisms Pt. A Historic Photographic Processes: A Guide to Creating Handmade
Photographic Images North Carolina: A Photographic Tour (Photographic Tour (Random House))

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)