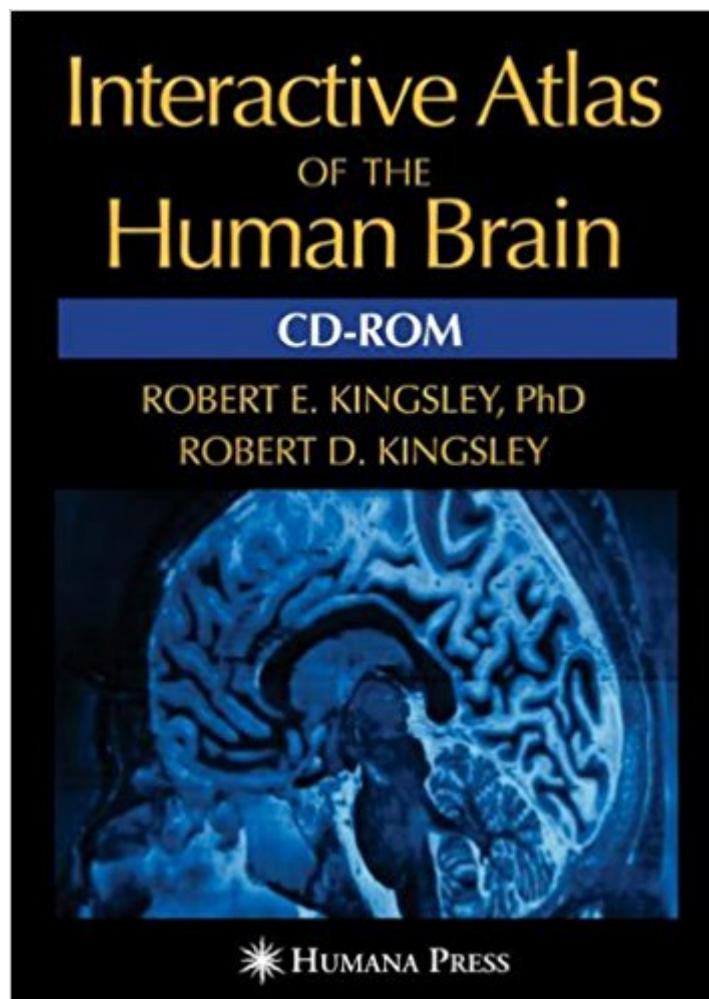


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# Interactive Atlas Of The Human Brain



## **Synopsis**

This interactive atlas provides a highly-sophisticated and dynamic view of the human brain on CD-ROM that will be utilized for an advanced understanding of neuroanatomy. The interactive and triplanar features of the CD enable the user to grasp the three dimensional relationships between brain structures. Its 4,381 images will enable medical students to learn anatomy as well as expand the knowledge of neuroanatomy for neurologists, neurosurgeons and radiology residents.

## **Book Information**

CD-ROM

Publisher: Humana Press; 1 Cdr edition (February 23, 2007)

Language: English

ISBN-10: 1588297985

ISBN-13: 978-1588297983

Product Dimensions: 0.5 x 5.2 x 7.5 inches

Shipping Weight: 3.5 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,788,676 in Books (See Top 100 in Books) #67 in Books > Medical Books > Basic Sciences > Neuroanatomy #459 in Books > Textbooks > Medicine & Health Sciences > Reference > Atlases #687 in Books > Textbooks > Reference > Atlases

## **Customer Reviews**

From the reviews: "The program is straightforward, easy to use, and with its self-testing features, enhances the understanding of neuroanatomy. This program is targeted at medical students for their initial introduction to neuroanatomy as well as enhancing the understanding of neuroanatomy for neurology, neurosurgery, and radiology residents. This is a very useful resource for these learners and is an excellent educational tool for anatomy instructors and neurology clerkship directors. Practicing physicians in the neurosciences and neuroimaging will also find this beneficial for reviewing neuroanatomy." (Heather S Anderson, Doody's Review Service, February, 2008) "This consists of four sectional atlases of the brain rolled into one CD-Rom. One from a cadaver and three MRI series all in three different planes. You can and should learn a lot about the anatomy of the human brain from this one. Who is it for? Anyone who needs to understand the 3D architecture of the brain. Presentation Easy to use; high-resolution images. Would you recommend it? Yes, but get your medical school library to buy several copies." (Rob Santer, Times Higher Education, May, 2008)

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