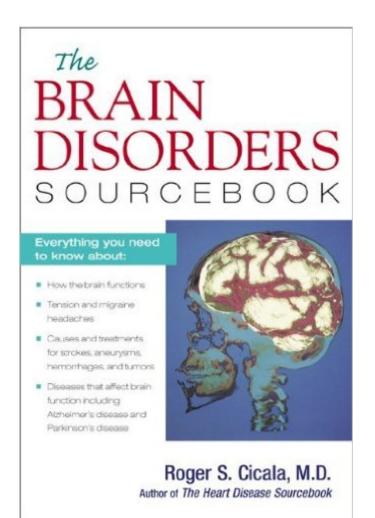
The book was found

The Brain Disorders Sourcebook (Sourcebooks)





Synopsis

Complicated and wondrous in its workings, the human brain is composed of trillions of cells, each assigned to a task that gives humans the capability to live, think, and remember. When something goes wrong within the brain, or interferes with its blood flow, the consequences can be serious. The Brain Disorders Sourcebook is a complete guide to the normal functioning of the brain and what happens when problems arise.

Book Information

Series: Sourcebooks Paperback: 432 pages Publisher: McGraw-Hill Education; 1 edition (September 1, 1999) Language: English ISBN-10: 0737300930 ISBN-13: 978-0737300932 Product Dimensions: 6 x 1.1 x 9 inches Shipping Weight: 1.2 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #540,551 in Books (See Top 100 in Books) #9 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Cancer > Brain Cancer #44 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Strokes #431 in Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Nervous System

Customer Reviews

This excellent book is indeed everything the beginner needs to understand the human brain, and various neurological disorders. Part one is required reading, as it covers the structure and function of the brain. Part two covers strokes and vascular diseases of the brain. Part three is on brain tumors. And, part four is on other neurological diseases, including traumatic brain injury, meningitis, Alzheimerâ ™s Disease, Parkinsonâ ™s Disease, and finally Multiple Sclerosis.Donâ ™t stop there, though! The appendices to this book are wonderful, and are a must read for anyone who is interested in the neurological disorders listed above.Just recently, my wife was diagnosed with Multiple Sclerosis (MS). When I opened this book, I found that it was an excellent resource, explaining what the disease is, and how it is treated (including medicines for the various symptoms-there is no cure :-() Alternative medicines are discussed, though the author gives little credence to them. The appendix is wonderful, giving Internet and street addresses of various MS

support groups. I found this book to be a wonderful and informative resource, one that gave me a good basic understanding of the disease afflicting my wife. I highly recommend this book to you!

The Brain Disorders Sourcebook (Sourcebooks) The Endometriosis Sourcebook (Sourcebooks) Deep Sleep: Brain Wave Subliminal (Brain Sync Series) (Brain Sync Audios) Robotics: The Marriage of Computers and Machines (Facts on File Science Sourcebooks) Battletech Era Report 3062 (Clan Invasion Era Sourcebooks) Social Work in Health Care: Its Past and Future (SAGE Sourcebooks for the Human Services) Effectively Managing and Leading Human Service Organizations (SAGE Sourcebooks for the Human Services) Eating Disorders (Mental Illnesses and Disorders: Awareness and Understanding) Personality Disorders (Compact Research: Diseases & Disorders) Anxiety Disorders (Compact Research: Diseases & Disorders) Articulation and Phonological Disorders: Speech Sound Disorders in Children (8th Edition) Introduction to Communication Disorders: A Lifespan Evidence-Based Perspective (5th Edition) (Pearson Communication Sciences and Disorders) Communication and Communication Disorders: A Clinical Introduction (4th Edition) (Allyn & Bacon Communication Sciences and Disorders) Language Disorders in Children: Fundamental Concepts of Assessment and Intervention (2nd Edition) (Pearson Communication Sciences and Disorders) Introduction to Communication Disorders: A Lifespan Evidence-Based Perspective (4th Edition) (Allyn & Bacon Communication Sciences and Disorders) Communication Disorders in Multicultural and International Populations, 4e (Communication Disorders In Multicultural Populations) Human Communication Disorders: An Introduction (8th Edition) (Allyn & Bacon Communication Sciences and Disorders) A Primer on Communication and Communicative Disorders (Allyn & Bacon Communication Sciences and Disorders) Clinical Physiology of Acid-Base and Electrolyte Disorders (Clinical Physiology of Acid Base & Electrolyte Disorders) Articulation and Phonological Disorders: Speech Sound Disorders in Children

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