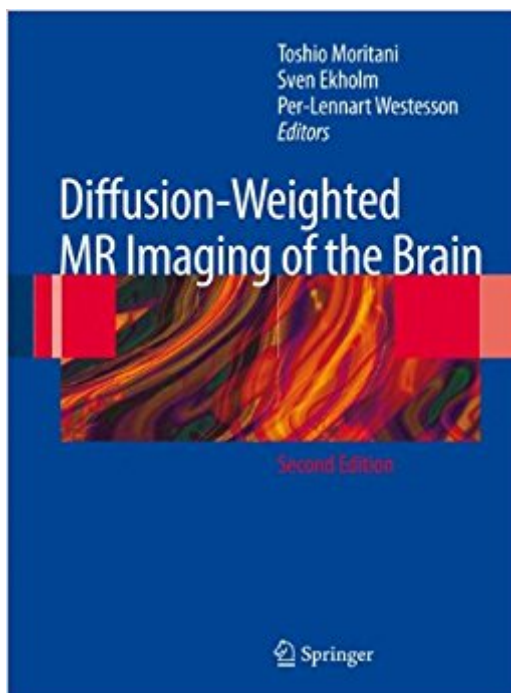


The book was found

Diffusion-Weighted MR Imaging Of The Brain



Synopsis

Few advances in MR imaging have had the impact degenerative neurologic disorders, white matter diseases, and tumors. Diffusion-weighted (DW) imaging has had the impact degenerative neurologic disorders, white matter diseases, and tumors. As one evaluation of brain. From the time of the early diffusion-weighted imaging, the authors' descriptions by LeBihan and colleagues of the ability to image and measure the micromovement of water molecules in the brain to the present time, diffusion-weighted imaging has had the impact degenerative neurologic disorders, white matter diseases, and tumors. Additionally, imaging and its derivatives have made an impact in knowledge of what represents a normal adult brain the evaluation of multiple disease processes, primary and a normal developing brain along with an expansion in ischemia, but also in other conditions of the nation of artifacts seen in DW imaging makes this a valuable book. It is noteworthy that the authors have no longer considered a sequence to be used in specialized to abundantly illustrate the clinical material, but rather it is employed as part of routine MR imaging of the brain. Because the in- areas.

Book Information

Hardcover: 402 pages

Publisher: Springer; 2nd ed. 2009 edition (June 18, 2009)

Language: English

ISBN-10: 3540787844

ISBN-13: 978-3540787846

Product Dimensions: 10.4 x 7.8 x 0.9 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,592,910 in Books (See Top 100 in Books) #77 in [Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Cancer > Brain Cancer](#) #527 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > Neurosurgery](#) #813 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Radiology & Nuclear Medicine > Diagnostic Imaging](#)

Customer Reviews

From the reviews of the second edition: "In an expanded second edition of their clinically important book Diffusion-Weighted MR Imaging of the Brain, Drs. Moritani, Ekholm, and Westesson,

along with other contributors, have presented the radiologist with a highly readable and well-illustrated book. For anyone reading through this book, the applicability of DWI and its derivatives to a wide range of abnormalities becomes apparent. This book can be confidently recommended to all neuroradiologists, either as part of their personal library or as part of a departmental library. (American Journal of Neuroradiology, September, 2009)

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

Diffusion-Weighted MR Imaging of the Brain
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)
Portal Hypertension: Diagnostic Imaging and Imaging-Guided Therapy (Medical Radiology / Diagnostic Imaging)
Weighted Hardy Spaces (Lecture Notes in Mathematics)
Basel IV: The Next Generation of Risk Weighted Assets
Diffusion of Innovations, 5th Edition
The Mathematical Theory of Non-uniform Gases: An Account of the Kinetic Theory of Viscosity, Thermal Conduction and Diffusion in Gases (Cambridge Mathematical Library)
Local Governance Innovation in China: Experimentation, Diffusion, and Defiance (Routledge Contemporary China Series)
Spatial Ecology via Reaction-Diffusion Equations
Pattern Formation in Diffusion-Limited Crystal Growth: Beyond the Single Dendrite
Diffusion of Innovations in Health Service Organisations: A Systematic Literature Review (Studies in Urban and Social Change)
Diffusion, Atomic Ordering, and Mass Transport: Selected Problems in Geochemistry (Advances in Physical Geochemistry)
Diffusion: Mass Transfer in Fluid Systems (Cambridge Series in Chemical Engineering)
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
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).
Blood-Brain Barrier in Drug Discovery: Optimizing Brain Exposure of CNS Drugs and Minimizing Brain Side Effects for Peripheral Drugs
Principles of Radiographic Imaging: An Art and A Science (Carlton, Principles of Radiographic Imaging)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)