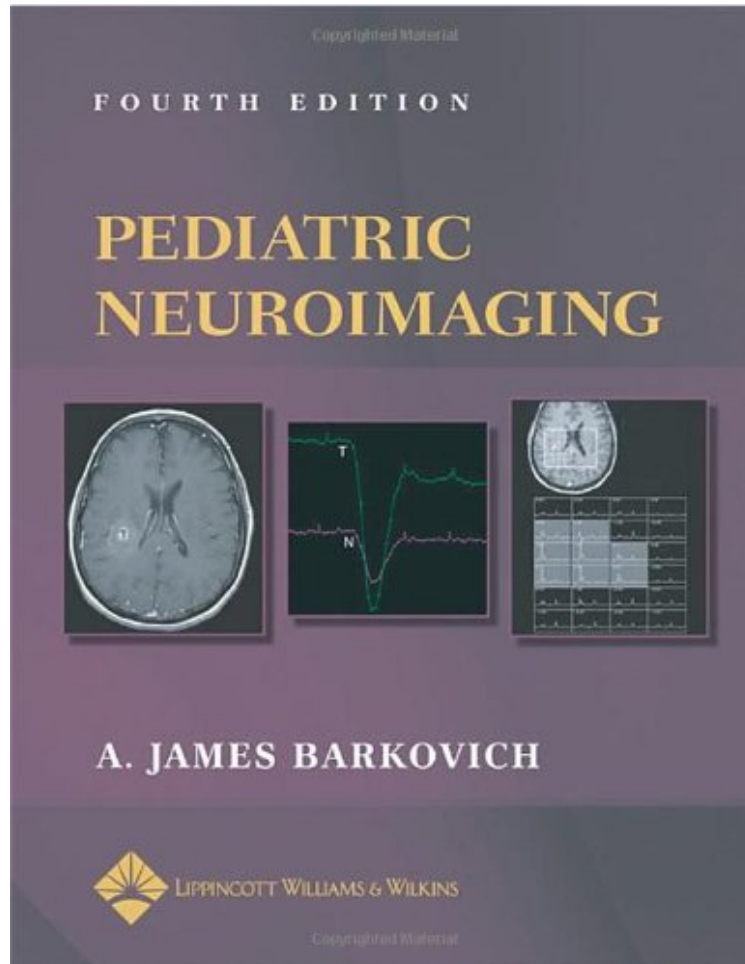


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## Pediatric Neuroimaging (Pediatric Neuroimaging (Barkovich))

A. James Barkovich MD

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**A. James Barkovich MD : Pediatric Neuroimaging (Pediatric Neuroimaging (Barkovich))** before purchasing it in order to gage whether or not it would be worth my time, and all praised Pediatric Neuroimaging (Pediatric Neuroimaging (Barkovich)):

4 of 4 people found the following review helpful. It's Barkovich.By AerisWhat more can I say?The book is thorough, the descriptions are as complete as can be expected for a radiology book, the images are plenty. In fact, each image has a half-page description, in thorough detail. This is certainly THE BOOK for pediatric neuroradiology. It's giant and scary, but leads you through topics with excellent organization, clear chapters, beautiful summary tables, and excellent images.For an e-book, it needs some tweaking. The fonts don't change between chapter text and image text. It's hard to tell if I'm reading an image description or main text. It's not possible to look at an image and its description at the same time, like you could in a real book. The image quality decreases rapidly if its zoomed in. I realize these are all technical issues, and I LOVE that this book is available on kindle. The technical issues are a minor inconvenience.

Having a massive book that could take out a foot if dropped, all on a small light kindle device, is incredible, and I'm very thankful to the publishers. 1 of 1 people found the following review helpful. big work for A.J Barkovich By CustomerJust finished that book, It took a long time and I havent visited the cited articles, which are about 500 for each chapter. This is deep and interconnected with many genetic processes which needs to be correlated in new classification. 0 of 0 people found the following review helpful. Five Stars By CustomerExcellent!

The thoroughly updated Fourth Edition of this acclaimed reference describes and illustrates the full range of pediatric disorders diagnosable by modern neuroimaging. This edition includes state-of-the-art information on the use of proton spectroscopy, diffusion imaging, and perfusion imaging in diagnosing metabolic disorders, brain tumors, abnormalities of cerebral microstructure, and abnormalities of blood flow. New entities have been added to the chapters on metabolic disorders, brain injuries, congenital malformations of the brain and skull, cerebellar disorders, brain tumors, phakomatoses, hydrocephalus, and infections. More than 2,400 images complement the text. A List of Disorders with corresponding page numbers enables readers to quickly look up a disease.

Doody's Book Service, Scott B. Rader, DO, University of Colorado Health Sciences Center -- "This is a comprehensive review of brain development and brain disorders, ranging from congenital malformations to traumatic injuries... This is a very high quality pediatric neuroimaging textbook-a needed update of the 2000 edition, as MRI and CT imaging continue to evolve. This book will be useful to radiology physicians of all levels of training and will also be an excellent reference for physicians in neurology, neurosurgery, and pediatrics." -Five-Star from Doody's Book Service (Weighted Numerical Score: 97)