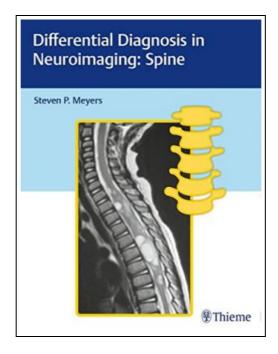
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Reviews

This book is indeed gripping and fascinating. It normally is not going to price a lot of. I am very easily will get a delight of reading a created pdf.

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DIFFERENTIAL DIAGNOSIS IN NEUROIMAGING: SPINE (HARDBACK)



Thieme Medical Publishers Inc, United States, 2016. Hardback. Condition: New. Language: English . Brand New Book. .admirable and exceptional.an outstanding resource on the spine, with lots of information in text and illustrated form, to help neuro-radiologists and other medical specialists look at and study various conditions, do a diagnosis, and decide on the ideal surgical or nonsurgical treatment plan. --BIZ INDIA .an outstanding way to learn imaging anatomy and corresponding diseases. This [series] is a highly desirable set of books and would be a valuable addition to any neuroradiologist's personal collection, and certainly to any departmental or sectional library. -- AJNR Blog Authored by renowned neuroradiologist Steven P. Meyers, Differential Diagnosis in Neuroimaging: Spine is a stellar guide for identifying and diagnosing cervical, thoracic, lumbar, and sacral spine anomalies based on location and neuroimaging results. The succinct text reflects more than 25 years of hands-on experience gleaned from advanced training and educating residents and fellows in radiology, neurosurgery, and orthopaedic surgery. The high-quality MRI, CT, and X-ray images have been collected over Dr. Meyers s lengthy career, presenting an unsurpassed visual learning tool. The distinctive three-column table plus images format is easy to incorporate into clinical practice, setting this book apart from larger, disease-oriented radiologic tomes. This layout enables readers to quickly recognize and compare abnormalities based on high-resolution images. Key Highlights Tabular columns organized by anatomical abnormality include imaging findings and a summary of key clinical data that correlates to the imagesCongenital/developmental abnormalities, spinal deformities, and acquired pathologies in both children and adultsLesions organized by region including dural, intradural extramedullary, extra-dural, and sacrumMore than 600 figures illustrate the radiological appearance of spinal tumors, lesions, deformities, and injuries Spinal cord imaging for the diagnosis of intradural intramedullary lesions and spinal traumaThis visually rich resource is a must-have diagnostic tool for trainee...



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