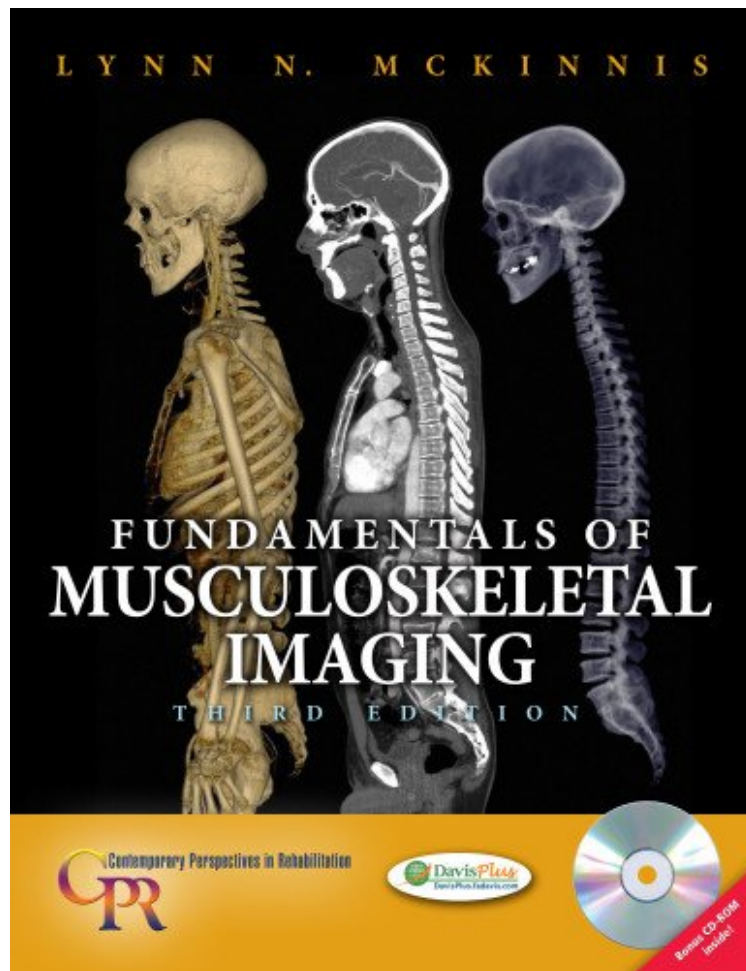


## Fundamentals of Musculoskeletal Imaging (Contemporary Perspectives in Rehabilitation)

Lynn N. McKinnis PT OCS

audiobook / \*ebooks / Download PDF / ePub / DOC



 Download

 Read Online

#512759 in Books F.A. Davis Company 2010-02-11 Original language: English PDF # 1 11.25 x 1.50 x 8.75l, 3.85 #File Name: 0803619464672 pages | File size: 20.Mb

**Lynn N. McKinnis PT OCS : Fundamentals of Musculoskeletal Imaging (Contemporary Perspectives in Rehabilitation)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Fundamentals of Musculoskeletal Imaging (Contemporary Perspectives in Rehabilitation):

0 of 0 people found the following review helpful. A great resource for Physical Therapist wanting to get a functional ...By kimber leigh dines A great resource for Physical Therapist wanting to get a functional yet easy to read textbook in musculoskeletal imaging: a subject matter That could be most challenging and laborious to read and understand whatmore then use clinically the next day. A most enjoyable presentation and way to develop clinical competency.0 of 0 people found the following review helpful. Excellent book!By Z Altug, PT, DPT, MS, CSCSExcellent book! I used this textbook as a part of my graduate physical therapy program and I found it to be very easy to use and packed with lots of great information for the student and clinician.0 of 0 people found the following review helpful. Excellent

book! I find the chapters are very well ...By tulips77Excellent book! I find the chapters are very well organized and makes the subject of musculoskeletal imaging both interesting and digestible for someone who is just beginning to wade in the water of learning about imaging in the rehab environment. Thanks Lynn!

A volume in the Contemporary Perspectives in Rehabilitation Series Edited by Steven L. Wolf, PhD, PT, FAPTA Author Lynn McKinnis, the 2009 winner of APTA's Helen J. Hislop Award for Outstanding Contributions to Professional Literature, presents a straightforward, logical approach to medical imaging for physical therapists. After introductory chapters on basic radiology, a chapter on how to evaluate radiographs and chapters on advanced medical imaging, the text is organized by anatomic regions and then by joints. At the heart of each anatomic chapter is a complete set of normal, routine radiographs that include tracings and point-by-point teaching observations. Each chapter ends with a discussion and offers imaging examples for commonly seen traumas and pathologies. The accompanying CD-ROM features exercises that reinforce the content in the text and help you to identify and recognize anatomy and pathologies.