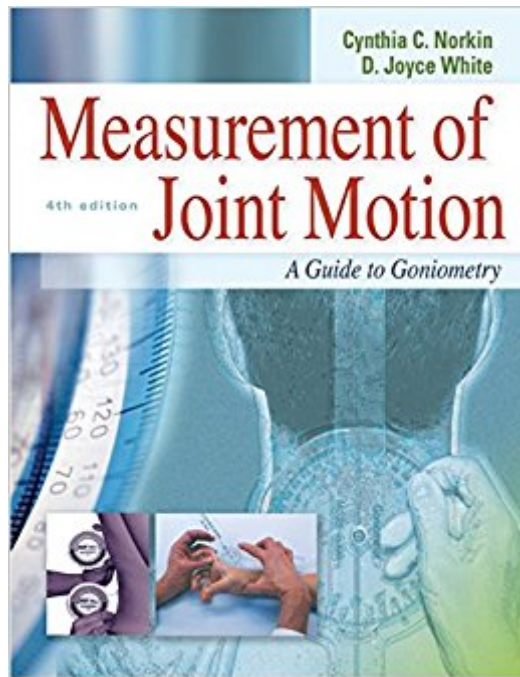




Ebook Directory
the best source of ebook

The book was found

Measurement Of Joint Motion : A Guide To Goniometry, 4th Edition



Synopsis

Rely on the 4th Edition of this popular manual to teach you how to perform the skills essential to identifying impairments and assessing rehabilitation status. For each measurable joint in the body, you'll find a consistent, easy-to-follow format and exceptional photographs that depict stabilization during range of motion and alignment, making it easy for you to visualize the examination and technique for each joint motion and muscle length test.

Book Information

Spiral-bound: 448 pages

Publisher: F.A. Davis Company; 4 edition (June 24, 2009)

Language: English

ISBN-10: 0803620667

ISBN-13: 978-0803620667

Product Dimensions: 9.5 x 0.8 x 11 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 34 customer reviews

Best Sellers Rank: #10,675 in Books (See Top 100 in Books) #22 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Physical Therapy #24 in Books > Medical Books > Allied Health Professions > Physical Therapy #62 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Physiology

Customer Reviews

Professor Emerita, School of Physical Therapy, Ohio University, Athens, Ohio

great book and easy to read

Fast shipping. Item as described. Thanks!

This textbook was required for an assessment class for a physical therapist assistant program. It is thorough in explanations of position, alignment, stabilization, etc. and provides photographs of the different motions being measured. I would recommend it as a guide to learn how to measure joint motion.

great condition

I thought this book would be really dry, but it breaks down how I am supposed to measure joints nicely. I am using for a class in school and it's very helpful for my field of study (occupational therapy).

required text for the class. easy enough to understand but kinda not needed at all with your teacher in the classroom. ok as a study reference.

Excellent book. Arrived quickly.

Good Condition

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

Measurement of Joint Motion : A Guide to Goniometry, 4th Edition Measurement of Joint Motion: A Guide to Goniometry 3rd Edition Measurement of Joint Motion: A Guide to Goniometry ISO/IEC Guide 98-3:2008, Uncertainty of measurement - Part 3: Guide to the expression of uncertainty in measurement (GUM:1995) Tests & Measurement for People Who (Think They) Hate Tests & Measurement Applied Measurement Engineering: How to Design Effective Mechanical Measurement Systems Temporomandibular Joint Total Joint Replacement – TMJ TJR: A Comprehensive Reference for Researchers, Materials Scientists, and Surgeons Cram Session in Goniometry and Manual Muscle Testing: A Handbook for Students & Clinicians Joint Motion and Function Assessment: A Research-Based Practical Guide (Imaging Companion Series) Joint Range of Motion and Muscle Length Testing, 3e Musculoskeletal Assessment: Joint Motion and Muscle Testing (Musculoskeletal Assessment) Musculoskeletal Assessment: Joint Range of Motion and Manual Muscle Strength Measurement and Evaluation in Human Performance With Web Study Guide-4th Edition Soil Properties: Testing, Measurement, and Evaluation (4th Edition) Joint Commission International Accreditation Standards for Hospitals, 4th Edition Sight, Sound, Motion (Sight, Sound, Motion: Applied Media Aesthetics) (Wadsworth Series in Broadcast and Production) [Hardcover] (2010) by Herbert Zettl Step-by-Step Free-Motion Quilting: Turn 9 Simple Shapes into 80+ Distinctive Designs – Best-selling author of First Steps to Free-Motion Quilting Friction and the Laws of Motion - Physics Made Simple - 4th Grade | Children's Physics Books Measurement and Evaluation in Human Performance With Web Study Guide 5th Edition The ABCs of CBM, Second Edition: A Practical Guide to Curriculum-Based Measurement (The Guilford Practical Intervention in the Schools Series)

Contact Us

DMCA

Privacy

FAQ & Help