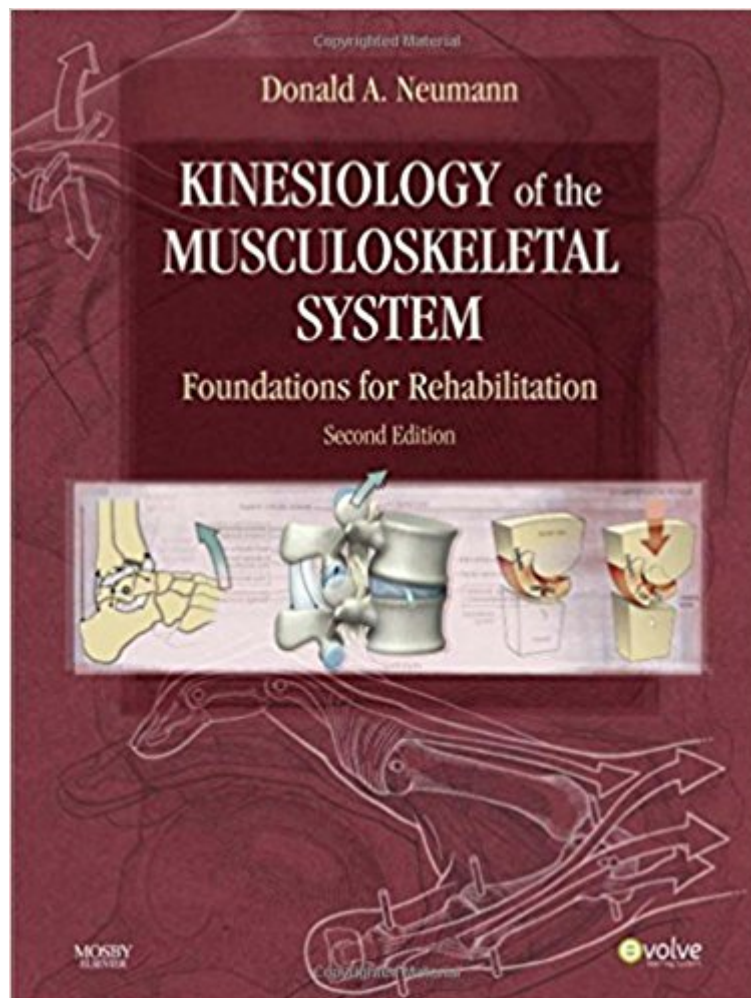




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Kinesiology Of The Musculoskeletal System: Foundations For Rehabilitation, 2e



Synopsis

Brilliantly and abundantly illustrated, this dynamic resource is the most comprehensive, research-based, reader-friendly text on kinesiology. An engaging approach explores the fundamental principles in vivid detail and clarifies the link between the structure and function of the musculoskeletal system to help you ensure a clear, confident understanding. UNIQUE! Clinical Connections boxes in each chapter enhance your understanding and promote practical application. Special Focus boxes and clinical examples throughout the text bridge classroom content with real-world application to help you succeed in practice. Logically organized content establishes an understanding of fundamental concepts before moving on to more complex material to make learning easier. Chapter outlines provide a framework for learning and enable you to reference specific topics at a glance. UNIQUE! A companion Evolve Resources website reinforces your understanding through kinesiology video clips and answers to study questions. UNIQUE! More than 500 high-quality, full-color illustrations clarify musculoskeletal anatomy and reinforce anatomic concepts. Study questions in each chapter test your comprehension and strengthen your critical-thinking capabilities.

Book Information

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Customer Reviews

Perfect book for every health profession involved in movement disorders...Simple, clear and exhaustive at the same time.compared to the previous edition this version widely enrich the subject with the most frequent pathologies explained through a biomechanical approach. Hardcover,

full-colored good paper quality for a reasonable price but the quality of printing should have been better (several pages have a "blur effect" while others are perfect). anyway a great book!!

great book and easy to read. the authors catered to the student, which is super nice.

This book is great for students learning biomechanics, it explains all the joints in the body and the muscles that act on them and how they are acting with each movement, it also states the biomechanics laws. Great for people with very little knowledge that want to understand the basics!

This book is so helpful if you are having trouble grasping biomechanics. There is a lot more application of biomechanics and discussion of anatomical structures compared to books that draw lines and pivot points solely as a math problem and want you to extrapolate the rest.

This book was SO useful for my Biomechanics class in my graduate DPT program. We were assigned most of the chapters in the last few weeks of the class, and I was sad - yes sad! - I didn't have more time to read them, because this book is such a great resource! The explanations are clear and the pictures/diagrams are great for visual learners like me. I will not be returning this textbook. A great resource for my entire career.

This book provided a good basic introduction to the concept of kinesiology; it provided explanations with examples of how kinesiology is applied and basic concepts. However, when it got to the individual musculoskeletal systems it provided mostly good basic functional anatomy, with a little less depth in the application of kinesiology.

What an excellent book. I bought this for DPT school and after reading it, I will definitely be keeping it as a resource for the rest of my career. Highly recommend.

Great for clarifying key points of kinesiology. This text is a wonderful supplement to class time. It's not easy to write a text that visual/kinesthetic learners like myself can understand, but the author's have done it. A great purchase.

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