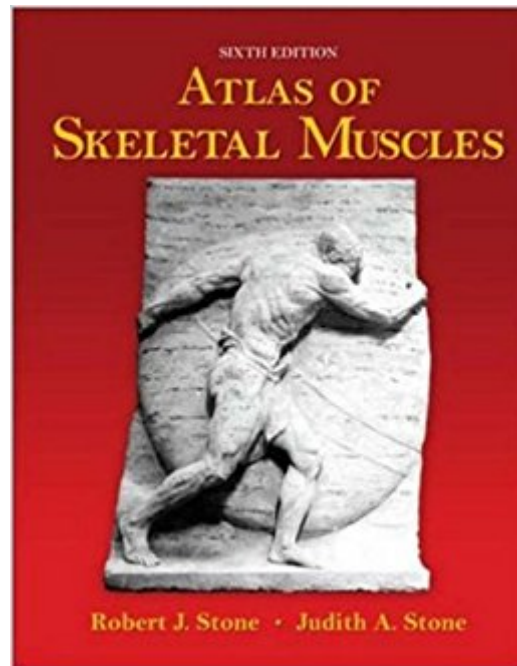




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Atlas Of Skeletal Muscles



Synopsis

The 6th edition includes changes reflecting modern understanding, terminology and teaching of the musculoskeletal system. There are changes on 42 different pages including many new or enhanced notes on function and 20 new descriptions or explanations of anatomical relationships.

Book Information

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Customer Reviews

Robert Stone is a Professor in the Biology Department at Suffolk County Community College and is also a co-author of the successful Coloring Guide to Anatomy and Physiology and Atlas of Skeletal Muscles. Robert, and his wife, Judith, have combined teaching experience of over 30 years. Judith Stone is Adjunct Professor of Biology at Suffolk County Community College. She is the co-author of the successful Coloring Guide to Anatomy and Physiology and Atlas of Skeletal Muscles. Judith works on the College Board Achievement Test in Biology. Judith and her husband, Robert, have combined teaching experience of over 30 years.

I had one of these in massage school and it was the best tool available at the time, before there were 3D DVDs that you could learn muscles from. This was the best learning tool for me as a visual learner. Because they're a black and white outline of all of the skeletal muscles including the origin, insertion, innervation and actions. Other editions of this book aren't as easy to use. I've been in practice now for seven years and I just ordered another one because my original book is now falling apart! I refer to it to help clients understand what muscles we're working on.

If you are a student in the medical field or someone who works in the field, this is a great tool to have around. With all those muscles and bones and origins and insertions to remember, it's a good idea to have a copy of this book handy in case you blank on something! Great for studying and learning about the body! If you are a student I highly recommend picking up a copy!

An amazingly simple book with an abundance of fabulous information for students of Anatomy and Kinesiologists.

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