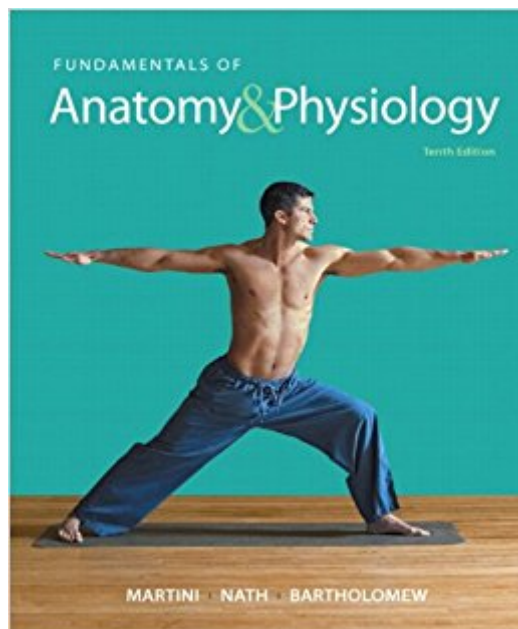




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Synopsis

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Book Information

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Customer Reviews

Dr. Frederic (Ric) Martini received his Ph.D. from Cornell University in comparative and functional anatomy for work on the pathophysiology of stress. He is the lead author of nine undergraduate texts on anatomy and physiology or anatomy. Dr. Martini is currently affiliated with the University of Hawaii at Manoa and has a long-standing bond with the Shoals Marine Laboratory, a joint venture between Cornell University and the University of New Hampshire. Dr. Martini is now a President Emeritus of the Human Anatomy and Physiology Society (HAPS) after serving as President-Elect, President, and Past-President over 2005-2007. Dr. Martini was a member of the HAPS committee that established the course curriculum guides for A&P. Dr. Judi L. Nath is a biology professor at Lourdes College, where she teaches anatomy and physiology, pathophysiology, medical terminology, and pharmacology. She received her Bachelor's and Master's degrees from Bowling Green State University and her Ph.D. from the University of Toledo. Dr. Nath is devoted to her students and strives to convey the intricacies of science in a captivating way that students find meaningful, interactive, and exciting. She is a multiple recipient of the Faculty Excellence Award, granted by the college to recognize her effective teaching, scholarship, and community service. She is active in many professional organizations, notably the Human Anatomy & Physiology Society (HAPS), where she

has served several terms on the board of directors. Ed Bartholomew received his undergraduate degree from Bowling Green State University and his M.S. from the University of Hawaii. He has taught A&P at both the secondary and undergraduate levels at Lahainaluna High School and at Maui Community College. Bill Ober is the lead illustrator on all Martini titles. Bill is an Affiliate Professor of Biology at Washington and Lee University (Lexington, VA) and is part of the Core Faculty at Shoals Marine Laboratory (Portsmouth, NH), where he teaches Biological Illustration most summers. Claire E. Ober is an illustrator who works closely with Bill Ober.

Exactly what I was looking for, new and shrink wrapped. I am a yoga instructor looking for an approachable text on A&P. I had read Kaminoff & Mathews' Yoga Anatomy and Coutler's Anatomy of Hatha Yoga and was ready for a more in-depth treatment. This one is perfect for me. The text reads like a novel and is easy to follow and understand. I'm doing this as home study and have found that the supplemental "Mastering A&P" is worth many times its price for the eText alone. But the real payoff for me is the PAL 3 virtual cadaver. When you double click on a muscle, for example, a CGI view of the skeleton with that muscle appears and demonstrates where it attaches and inserts, then how it moves the skeleton at the joints. To make best use of this feature, you'll already need to know the names of most of the bones of the body ("medial cuneiform").

Fundamentals of Anatomy & Physiology helps you succeed in the challenging A&P course with an easy-to-understand narrative, precise visuals, and steadfast accuracy. Every chapter of the Tenth Edition includes one- and two-page Spotlight Figures that seamlessly integrate text and visuals to guide you through complex topics and processes. These highly visual presentations incorporate, for select topics, the "visual approach" that the same author team created in their Visual Anatomy & Physiology book.

The maker of this book Pearson does an excellent job with it as well as all their publications. Many may complain that the cost of this book and digital access card being so high and it is certainly not cheap, but unlike say most college level McGraw Hill publications not only is it good for 2 years, but you can download digital book copy to their etext application for off-line use. McGraw Hill does not have this option, they only allow you to print off SOME chapters for off-line use, and digital access is only good for 6mos before expiring. This goes with most well as other publishers as well. Pearson also has excellent supplemental study materials on their website that you can access with access card. These materials through mylab site work very well, unlike say the McGraw Hill Connect

application and site. I only wish my college would go with all Pearson books like this one, and especially do away with McGraw hill unless they decide to move into the digital future.

Martini has made significant changes in the 6th Edition of his Anatomy and Physiology text and they prove to be reader-friendly, more technically accurate than competitors such as Marieb, and accompanied by first-rate illustrations. When considering the accompanying Atlas of Human Anatomy, CD-ROM, and Applications Manual, this text is the best in its class.

I love this textbook because I had a more difficult time with Marieb's A&P book. The breakdown and easy-to-understand style was very much beneficial to a non-science oriented student like myself. It actually helps you understand the material and retain the facts better. The small sections through the chapter was very helpful and the answers in the back gave a more thorough run through to double check your understanding of key points of physiology and anatomy.

I rated it as 4 because the book is awesome. I got what I need for my course. I received everything what was said to be included in the package. To be honest, I was irritated because I received the book late and beat up. However, replaced it. I would just like to suggest though that whoever is the in-charge of the packaging that they should pack the package well. I got the replacement so quick but still it has minor issues on the cover, which I believe is due to transit.

I used this book for my A&P course and it was so amazing. I rarely used another source to clarify something. The only thing about this great book, is that it need lots of time to digest the information. Always keep a note. Repetition is a key. Also there is a series of A&P videos on utube can give a general idea before handling the book. Good luck

This is the book my Anatomy and Physiology class uses. We actually use the next edition, but I purchased this one and it is essentially the same book. SOOOO helpful to have this book in hand, rather than just online as we have it for school. So much great information. Really helps keep my A's!

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