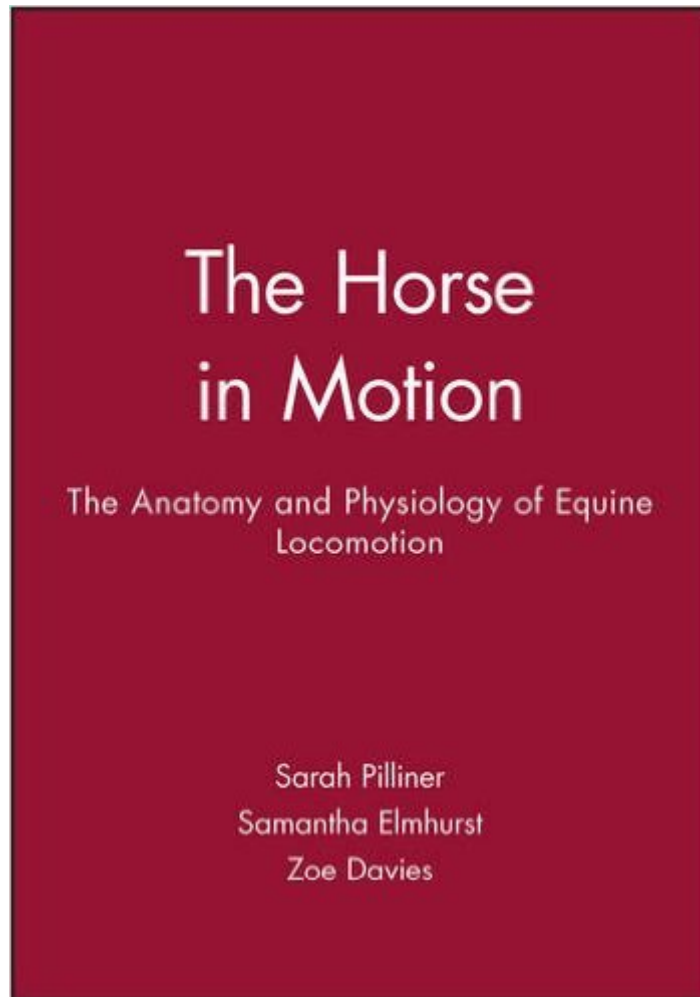


The book was found

The Horse In Motion: The Anatomy And Physiology Of Equine Locomotion



Synopsis

We all want our horses to be able to perform to the best of their ability and we know that an effective training regime has many facets. The horse must be worked correctly, fed a balanced ration, mentally and physically healthy and well looked after. This book examines a further aspect of the horse's performance: it is designed to help all horse owners and riders to understand how a horse moves and how its anatomy helps, or hinders, the horse's athletic ability. First, the book uses sequences of photographs and detailed anatomical drawings to show the systems of support and movement at each phase of each of the horse's gaits. The walk, trot, canter, gallop and jump are all examined, and the effect of the rider on the horse evaluated so that the rider can take appropriate action to avoid hindering the horse. Tips are provided throughout on ways in which the horse's life can be made easier, such as saddle fitting, warming up and cooling down procedures.

Book Information

Paperback: 208 pages

Publisher: Wiley-Blackwell; 1 edition (October 22, 2002)

Language: English

ISBN-10: 063205137X

ISBN-13: 978-0632051373

Product Dimensions: 7.4 x 0.4 x 9.7 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars See all reviews (4 customer reviews)

Best Sellers Rank: #1,311,663 in Books (See Top 100 in Books) #72 in Books > Textbooks > Medicine & Health Sciences > Veterinary Medicine > Equine #118 in Books > Medical Books > Veterinary Medicine > Anatomy & Physiology #205 in Books > Medical Books > Veterinary Medicine > Equine Medicine

Customer Reviews

Collaboratively written by equestrian expert Sarah Pilliner, freelance illustrator Samantha Elmhurst, and equine nutritionist and consultant Zoe Davies, *The Horse In Motion: The Anatomy And Physiology Of Equine Locomotion* is an extensive and authoritatively examination of equine anatomy and how horses walk, trot, canter, and jump. Profusely illustrated with numerous black-and-white photographs and sketches, and offering invaluable tips to avoid hindering a horse as well as a wealth of information about how horses move, *The Horse In Motion* is very highly

recommended reading, especially for equine enthusiasts and for anyone with an interest in painting or animating these robust creatures. Also very highly recommended is Sarah Pilliner and Zoe Davies' earlier work, *Equine Science, Health And Performance* (0632039132; [money]).

The more I tried to use this book, the more ways I could think to make it better. The breaking down of the gates and rolling into the various phases was incredible. But you are left hanging as to which muscle is doing what - the book merely indicates which muscles are in use. If you want to cross reference and highlight the muscles yourself, the information is somewhat there. It's handy, but you are going to have to add it to another reference to make it really useful to the average owner.

A fine reference when you want to confirm what you are looking at. Well organized and sensibly written with good pictures.

if this was my first book on equine muscles it would be good. the same information is in other book for less money

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

The Horse in Motion: The Anatomy and Physiology of Equine Locomotion Princeton Review
Anatomy and Physiology Coloring Books to Accompany Tortora's Principles of Anatomy and Physiology Laboratory Manual for Anatomy & Physiology (6th Edition) (Anatomy and Physiology)
Respiratory Care Anatomy and Physiology: Foundations for Clinical Practice, 3e (Respiratory Care Anatomy & Physiology) Human Anatomy & Physiology Plus MasteringA&P with eText -- Access Card Package (9th Edition) (Marieb, Human Anatomy and Physiology with Mastering A&P) Human Anatomy & Physiology Laboratory Manual, Cat Version Plus MasteringA&P with eText -- Access Card Package (12th Edition) (Marieb & Hoehn Human Anatomy & Physiology Lab Manuals) Equine Sports Medicine and Surgery: Basic and clinical sciences of the equine athlete, 2e Endocrine and Reproductive Physiology: Mosby Physiology Monograph Series (with Student Consult Online Access), 4e (Mosby's Physiology Monograph) Renal Physiology: Mosby Physiology Monograph Series (with Student Consult Online Access), 5e (Mosby's Physiology Monograph) The Horse Anatomy Workbook: A Learning Aid for Students Based on Peter Goody's Classic Work, Horse Anatomy (Allen Student) Human Organs, What & Why? : Third Grade Science Textbook Series: 3rd Grade Books - Anatomy (Children's Anatomy & Physiology Books) Horse Journal Guide to Equine Supplements and Nutraceuticals Way of the Horse: Equine Archetypes for Self-Discovery — A Book of Exploration and 40 Cards The Essential Fergus the Horse: The Life and Times of the

World's Favorite Cartoon Equine Horse Speak: An Equine-Human Translation Guide:

Conversations with Horses in Their Language Equine Science: Basic Knowledge for Horse People
of All Ages Hands-on Horse Care: The Complete Book of Equine First-Aid Peace, Locomotion
Locomotion (Leporello) Locomotion

[Dmca](#)