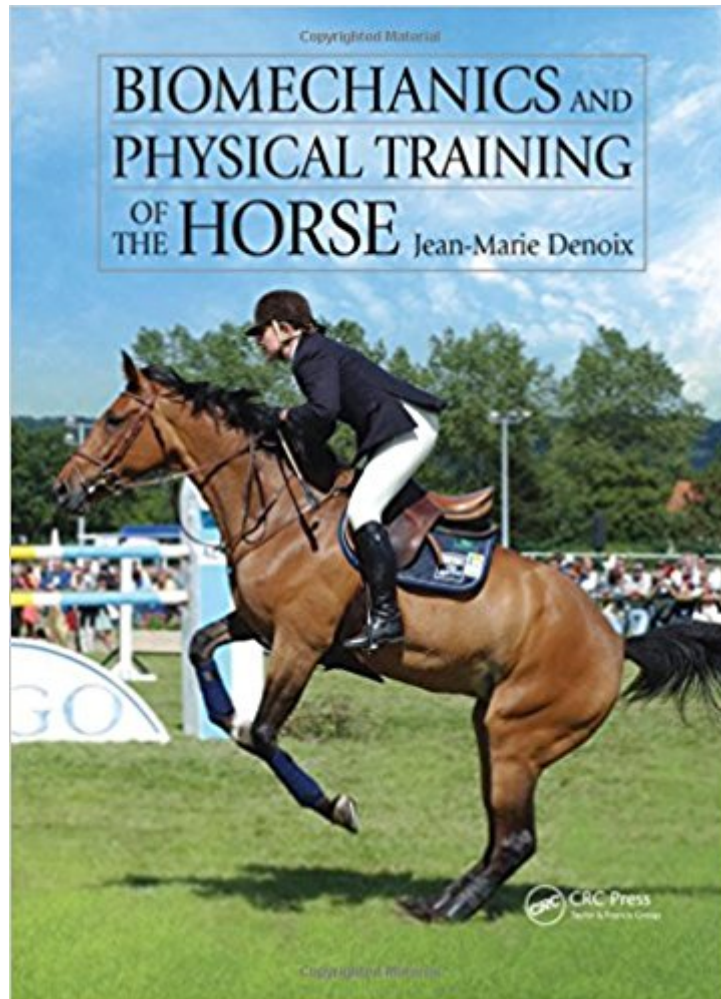


The book was found

Biomechanics And Physical Training Of The Horse



Synopsis

Effective horse trainers strive to improve the performance of their horses while preserving the integrity of the musculoskeletal apparatus. *Biomechanics and Physical Training of the Horse* supplies an anatomical and functional overview of the topic, enabling trainers to optimize the different exercises their horses undergo during training and competition. Following a brief description of the biomechanics of the muscles underlying equine movement, the book discusses the muscles of the forelimb, hindlimb, and neck and trunk. These fundamentals have direct bearing on the later chapters, which focus on training and the core exercises for a horse. This text is illustrated throughout by the author's top-quality photographs, diagrams, and his own beautiful anatomical drawings. The book is of lasting value to all professionals and well-informed amateurs who work with horses: veterinarians, trainers and riders, researchers, physical therapists, and educators in equine courses.

Book Information

Hardcover: 192 pages

Publisher: CRC Press; 1 edition (December 3, 2013)

Language: English

ISBN-10: 184076192X

ISBN-13: 978-1840761924

Product Dimensions: 7.7 x 0.6 x 10.3 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #697,528 in Books (See Top 100 in Books) #41 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Veterinary Medicine > Equine](#) #53 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Veterinary Medicine > Food Animal](#) #99 in [Books > Medical Books](#)

[> Veterinary Medicine > Bovine Medicine](#)

Customer Reviews

Great discussion and images of how the horse moves. Recommended for veterinarians and veterinary students as well as trainers and riders

Awesome

Very helpful in determining the usefulness and bio-mechanical benefits/drawbacks to certain

movements and exercises. Great description and illustrations. Should be in the library of every person interested in understanding the physiological basis of why they use certain exercises in the training of their horse.

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

Biomechanics and Physical Training of the Horse What I'd Teach Your Horse: Training & Re-Training the Basics (Horse Training How-To) (Volume 8) Dog Training: A Step-by-Step Guide to Leash Training, Crate Training, Potty Training, Obedience and Behavior Training Feed Your Horse Like a Horse: Optimize Your Horse's Nutrition for a Lifetime of Vibrant Health The Power of Positive Horse Training: Saying Yes to Your Horse (Howell Equestrian Library) Horse Agility: Liberty Horse Training Ten Golden Rules of Horse Training: Universal Laws for All Training Levels and Riding Styles Puppy Training Guide 4th Edition: The Ultimate Handbook to Train Your Puppy in Obedience, Crate Training, and Potty Training Biomechanics in Clinic and Research: An interactive teaching and learning course, 1e Pocket Companion for Physical Examination and Health Assessment, 6e (Jarvis, Pocket Companion for Physical Examination and Health Assessment) Biomechanics of the Foot and Ankle Mosby's Essential Sciences for Therapeutic Massage: Anatomy, Physiology, Biomechanics, and Pathology, 4e (On the Spot) Basic Orthopaedic Biomechanics and Mechano-Biology, 3rd ed. Aligner Orthodontics: Diagnostics, Biomechanics, Planning and Treatment Biomechanics in Orthodontics: Principles and Practice Esthetics and Biomechanics in Orthodontics, 2e Biomechanics and Esthetic Strategies in Clinical Orthodontics Fundamentals of Biomechanics: Equilibrium, Motion, and Deformation Bates' Nursing Guide to Physical Examination and History Taking (Guide to Physical Exam & History Taking (Bates)) The New Ride with Your Mind Clinic: Rider Biomechanics-Basics to Brilliance

[Dmca](#)