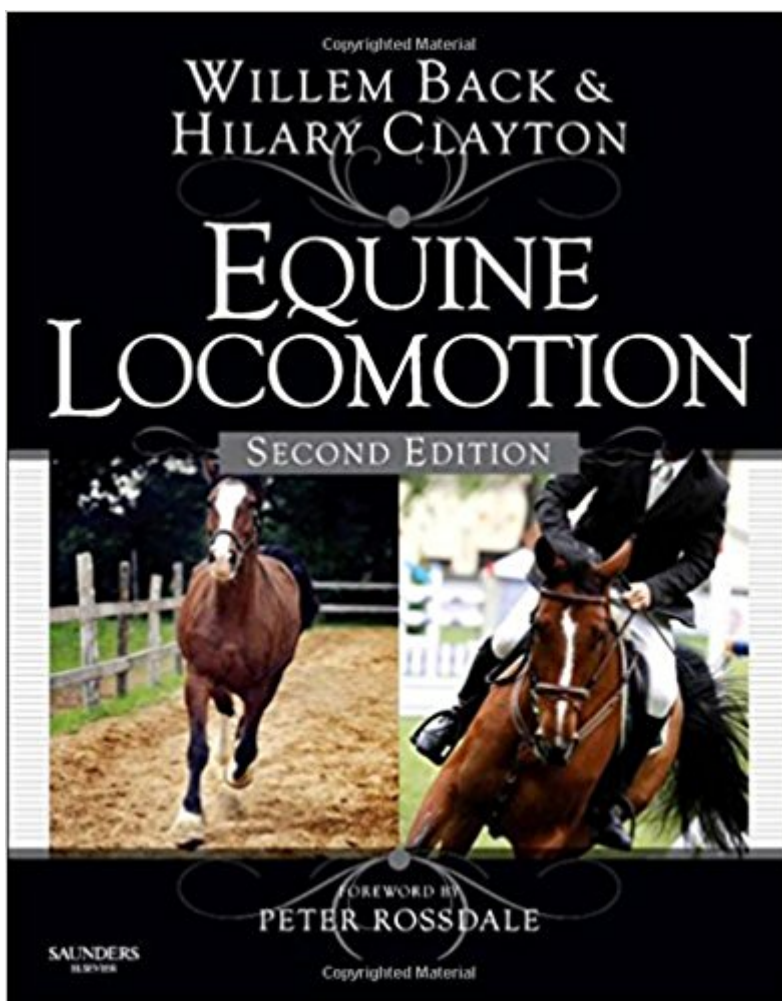


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Equine Locomotion, 2e



Synopsis

The first edition of *Equine Locomotion* has established itself as the book in the equine literature that discusses all aspects of equine locomotion and gait analysis, written by an international team of editors and contributors. The new edition continues this trend and gives the reader a complete picture of the horse in motion, at the same time including many recent findings in this area. The book begins with a history of man's association with the horse and then continues to discuss with comprehensive descriptions of the present state of knowledge beginning with the initiation of gait and ending with the more scientific area of computer modeling. In the new edition, the list of contributors continues to comprise of authors who are acknowledged experts in their subject areas and includes many new illustrations.

Book Information

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Average Customer Review: 4.3 out of 5 stars 5 customer reviews

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Customer Reviews

As an "engineer turned farrier" I find this book to be a valuable reference. However, I'm not sure that someone lacking a background in physics would be able to understand the information. The contents are very technical and you might find your "left brain" working overtime to absorb the data. IT AIN'T LIGHT READIN' FOR SURE, but Newton and Archimedes would love this book!!! There is also a "dumbed down" version of this book available. For folks who get a headache trying to understand vector mechanics and angular momentum try [The Dynamic Horse A Biomechanical Guide to Equine Movement and Performance](#) instead.

This book provides a number of scholarly articles that are both comprehensive and thorough in regards to their subject. However, if you are interested in just learning more about how your horse moves or gait abnormalities and their causes, you are better off getting a book on your breed's conformation or a book on lameness. The information is academic in nature- if you are an academic I'm sure it is a terrific book. However, even for interested, experienced, and capable horse owners, this book has very little useful day to day information.

Must have for all vets who want to deal with lameness.

Very useful

This extensive treatment of the science of movement of horses is destined to serve as an important reference work for decades to come. Essential for the serious scholar of horse gaits and performance.

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