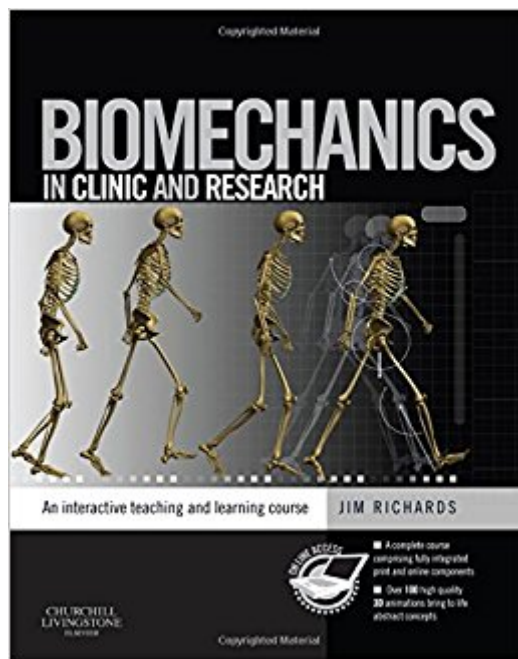




The book was found

Biomechanics In Clinic And Research: An Interactive Teaching And Learning Course, 1e



Synopsis

This title is directed primarily towards health care professionals outside of the United States. It is a unique resource, which combines an exceptional online course with a practical and accessible book. The course is thoroughly integrated with the text and the many high-quality animations, interactive tests and clear explanations will enable you to gain a confident understanding of the clinical aspects of biomechanics. A complete course comprising fully integrated paper and online components
15+ hours online learning time
Over 100 high-quality animations bring to life abstract concepts
Self-assessed questions and interactive tests help you check your learning
Updates keep it at the cutting edge
Carefully structured to build from basic principles to complex concepts
Highly practical with a constant clinical emphasis
Comprehensive coverage

Book Information

Hardcover: 232 pages

Publisher: Churchill Livingstone; 1 edition (April 8, 2008)

Language: English

ISBN-10: 0443101701

ISBN-13: 978-0443101700

Product Dimensions: 8.8 x 0.8 x 11 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 3 customer reviews

Best Sellers Rank: #228,970 in Books (See Top 100 in Books) #4 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Podiatry #10 in Books > Medical Books > Allied Health Professions > Podiatry #85 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Pathophysiology

Customer Reviews

"This book is a complete course comprising of fully integrated print and online components which bring quality animations to life."
"This book is recommended for the library of any practitioner who has a strong interest in biomechanics and wishes to study further the concepts of biomechanics taking it to the next level."
Shaun Kelly, Podiatry Review. Vol. 65 No. 4

I love this book - compared to other Biomechanical books that I've read - it gives you the detail information that you are looking for to really start using the biomechanical concepts to improve your movements.

Not what I was expecting.

A very well written text, easy to read and up to date. I would recommend it for anyone in the health care field (or really any field) who has an interest in understanding the mechanics of the human body. Its strengths are its clarity and the clinical applications it provides. Exceptional book overall.

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

Biomechanics in Clinic and Research: An interactive teaching and learning course, 1e Mayo Clinic
On Prostate Health: Answers from the World-Renowned Mayo Clinic on Prostate Inflammation, Enlargement, Cancer (Mayo Clinic on Health) St Mary's BSc Sports Science Bundle: Physiology and Biomechanics: Introduction to Sports Biomechanics: Analysing Human Movement Patterns [Paperback] [2007] (Author) Roger Bartlett An Introductory Text to Bioengineering (Advanced Series in Biomechanics) (Advanced Series in Biomechanics (Paperback)) Mayo Clinic on Osteoporosis: Keeping Bones Healthy and Strong and Reducing the Risk of Fractures ("MAYO CLINIC ON" SERIES) Mayo Clinic Gastroenterology and Hepatology Board Review (Mayo Clinic Scientific Press) Mayo Clinic Preventive Medicine and Public Health Board Review (Mayo Clinic Scientific Press) The Cleveland Clinic Guide to Diabetes (Cleveland Clinic Guides) Mayo Clinic Essential Guide To Prostate Health by Mayo Clinic (2009) Hardcover Mayo Clinic On Headache ("MAYO CLINIC ON" SERIES) Mayo Clinic Gastrointestinal Imaging Review (Mayo Clinic Scientific Press) Mayo Clinic Internal Medicine Board Review (Mayo Clinic Scientific Press) Qualitative Research Design: An Interactive Approach (Applied Social Research Methods) Research Methods in Biomechanics-2nd Edition The Art of Teaching Art: A Guide for Teaching and Learning the Foundations of Drawing-Based Art Teaching Cross-Culturally: An Incarnational Model for Learning and Teaching Feature Detectors and Motion Detection in Video Processing (Advances in Multimedia and Interactive Technologies) (Advances in Multimedia and Interactive Technologies (Amit)) Managing Interactive Media Projects (Graphic Design/Interactive Media) Anne Kursinski's Riding & Jumping Clinic: A Step-by-Step Course for Winning in the Hunter and Jumper Rings Handbook of Design Research Methods in Education: Innovations in Science, Technology, Engineering, and Mathematics Learning and Teaching

Contact Us

DMCA

Privacy

FAQ & Help