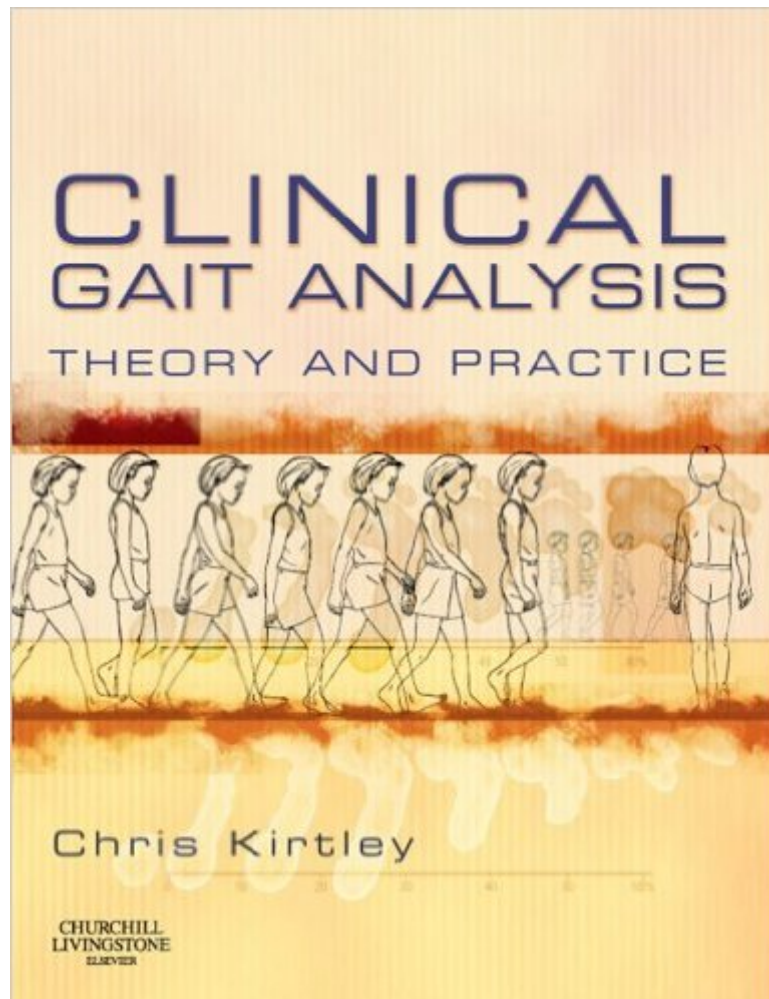


The book was found

Clinical Gait Analysis: Theory And Practice, 1e



Synopsis

Clinical Gait Analysis takes a fresh look at the study of human gait. Using an easy-to-read writing style, the author reviews the biomechanical principles, techniques and clinical approach to the assessment of walking disorders. Both theory and practice are brought into focus, and currently contentious issues are highlighted to encourage critical thinking. An accompanying CD provides an assortment of electronic material to complement the text, including normative 3D data on a variety of activities and clinical cases. Unique in its clinical emphasis and use of clinical cases. Concentrates on use of latest gait analysis technology. Accessibly written to provide a much needed clinical introduction. Contains links to access digital video footage to illustrate the cases. Multiple choice questions scattered throughout the book provide readers with the opportunity to test their knowledge of some of the more challenging sections.

Book Information

Hardcover: 264 pages

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Average Customer Review: 4.0 out of 5 stars Â Â See all reviews Â (3 customer reviews)

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Customer Reviews

There are a number of books that cover the field of Clinical Gait Analysis and they all have their merits, but this books stands apart from the crowd because it asks the reader to think about the questions instead of just accepting the standard answers. Unlike many books, this one covers both the technical and mathematical issues, as well as discussing the clinical interpretation of the data. I find it an invaluable reference volume for those simple questions like "How do I calculate step length?" that seem easy - until you try and calculate, and then generate reproducible results, from raw data in a way that works for both normal subjects and clinical subjects. The equipment and

technology described in the book is a little dated now (the book was published in 2006) but the subject that the book addresses has not changed - it's a worthy addition to the bookshelf of anyone working in any Clinical Gait Analysis field.

Not a bad book - too technical at times and esoteric at other times. After reading this and Gait Analysis: an introduction, there was no comparison. The Whittle book KO'ed this one. I did buy this for a reference and use it occasionally.

Useful book. Lovely to read and easy to understand.

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