Motor Learning And Control: Concepts And Applications
Synopsis

Designed for introductory students, this text provides the reader with a solid research base and defines difficult material by identifying concepts and demonstrating applications for each of those concepts. Motor Learning and Control: Concepts and Applications also includes references for all relevant material to encourage students to examine the research for themselves.

Book Information

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Customer Reviews

I have used this text this year in my motor learning class. It covers all the basics from both a motor program view as well as a dynamic systems view and is a must for any student interested in teaching, coaching or applying motor learning techniques to their everyday lives.

I ordered this book for a Phys/Kin college course! The content was well laid out and very comprehensive. With the help of the content in this book I was able to get an A in the class and would certainly recommend this book to any student.

Honest seller, item arrived as described
Learning: 25 Learning Techniques for Accelerated Learning - Learn Faster by 300%! (Learning, Memory Techniques, Accelerated Learning, Memory, E Learning, ... Learning Techniques, Exam Preparation)

Motor Learning and Control: Concepts and Applications

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Motor Point Index - An Acupuncturist’s Guide to Locating and Treating Motor Points


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