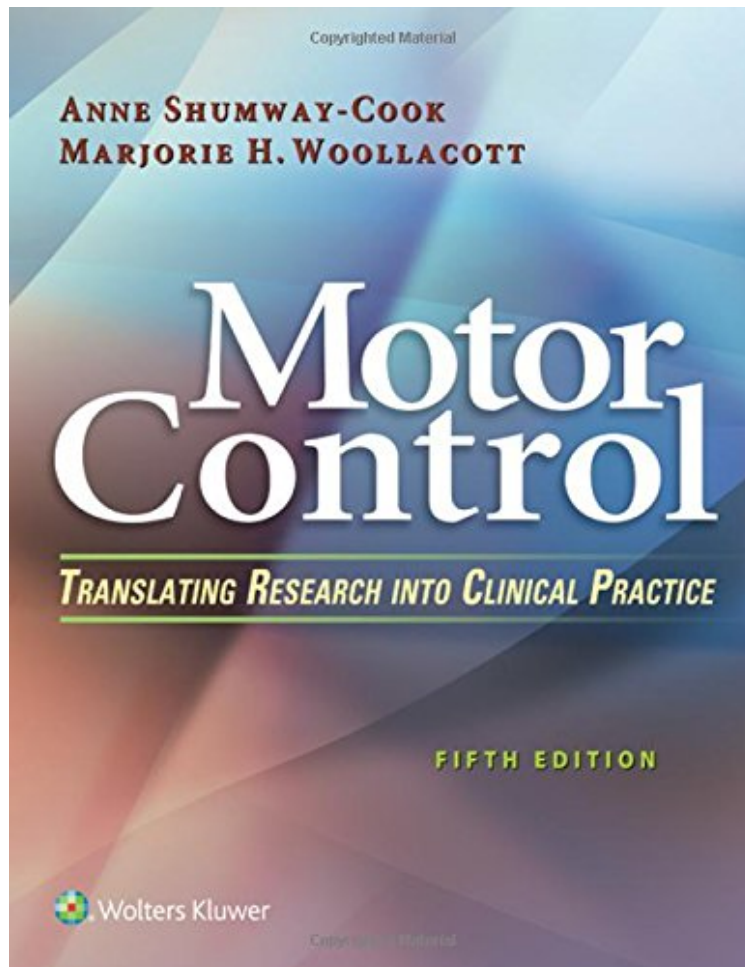


# Motor Control: Translating Research into Clinical Practice

Anne Shumway-Cook PT PhD FAPTA, Marjorie H Woollacott  
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#48779 in Books 2016-03-23Original language:EnglishPDF # 1 11.50 x 8.75 x 1.75l, .0 #File Name: 149630263X680 pages | File size: 56.Mb

**Anne Shumway-Cook PT PhD FAPTA, Marjorie H Woollacott : Motor Control: Translating Research into Clinical Practice** before purchasing it in order to gage whether or not it would be worth my time, and all praised Motor Control: Translating Research into Clinical Practice:

12 of 12 people found the following review helpful. food for thought and practice!By jmfi have been out of school and in clinical practice for 25 years, and though i take numerous cont ed courses, the rehabilitation field is rapidly changing. the phrase "evidence based practice" wasn't even in use when i was in school. Believe it or not, i've read this book on the beach and under shade trees on beautiful days, compelled by the models of motor control/movement/coordination that have emerged since my college days. clinicians who want to provide top notch services and who are a dozen or more years out of school may appreciate the oppportunity to study new research, learn new assessments, and upgrade their practice. It may not be everyone's idea of a summer read, but it is definitely enlightening and worthwhile.0 of 0 people found the following review helpful. Packed with great information.By

TWD\_RavenBought this textbook to study for the national exam. Packed with great information. 4 of 4 people found the following review helpful. Good for practical and basic foundation concepts in postural control. By Kathy Simpson I used for the postural control sections. Has been updated to be contemporary from earlier edition. It was the only text I could find that presented postural control at an introductory/practical level. Both authors are well-known authorities in their work on postural control, too.

Motor Control, 5th Edition remains the only book available that bridges the gap between current and emerging motor control research and its application to clinical practice. Written by leading experts in the field, this now classic resource prepares readers to effectively examine and treat patients with problems related to postural control, mobility, and upper extremity function using today's evidence-based best practices. To make information easier to understand and follow, chapters follow a standard format: normal control process issues, age-related issues, research on abnormal function, and clinical applications of current research, including methods for examining and treating patients with motor dyscontrol in each area. Featuring new pedagogy, new videos, and separate lifespan chapters on development of mobility and aging and mobility, the Fifth Edition reflects the current explosion of research in the field of motor control. NEW to this edition: - Extended Knowledge boxes present material for more advanced students and practitioners. - Additional case study videos include a child with CP, a longitudinal case study on an adult with acute stroke, and normal functioning in an 8-year-old child and 70-year-old adult. - The chapter on life span perspective of mobility has been broken into two: one on development of mobility and the other on aging and mobility.