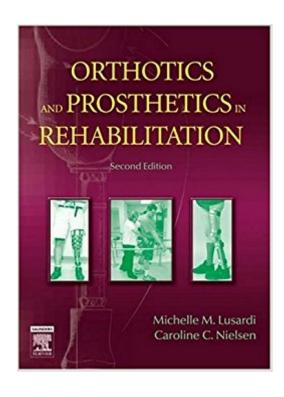


## The book was found

# Orthotics And Prosthetics In Rehabilitation, 2e





## Synopsis

The most comprehensive physical therapy text available on this topic, Orthotics and Prosthetics in Rehabilitation, 2nd Edition provides clinically relevant information in a reader-friendly format. It provides essential information about orthotic/prosthetic prescription and fabrication to give readers a foundation for gait assessment, both pre- and post-intervention. Separate chapters cover each type of orthotic followed by clinical applications for typical and special populations, while the section on prosthetics provides an overview of the epidemiology of amputation and the criteria the physical therapist needs in order to determine the necessity for prosthetic limbs. Instructor resources available; contact your sales representative for details. Includes guidelines for pre-prosthetic training programsPresents case vignettes as models of evidence-based practice and clinical decision makingUses a multidisciplinary approach to demonstrate how physical therapists can best work with the rest of the health care teamReferences the Guide to Physical Therapist Practice, 2nd Edition to keep readers up to date with the recognized standard in the fieldCoverage of the latest equipment and technology helps readers understand current options for their patientsAdditional case studies show the application of various situations leading to amputationNew information on the WHO disablement model, showing how it applies to orthotics and prostheticsNew chapters on orthotics in the management of neuromuscular impairment, orthotics in the management of musculoskeletal impairment, adaptive seating (unique!), and advanced training and athletics for persons with lower extremity amputation

## **Book Information**

Hardcover: 928 pages Publisher: Butterworth-Heinemann; 2 edition (June 30, 2006) Language: English ISBN-10: 0750674792 ISBN-13: 978-0750674799 Product Dimensions: 10.9 x 8.7 x 1.5 inches Shipping Weight: 4.6 pounds (View shipping rates and policies) Average Customer Review: 3.9 out of 5 stars 8 customer reviews Best Sellers Rank: #234,165 in Books (See Top 100 in Books) #2 inà Â Books > Textbooks > Medicine & Health Sciences > Medicine > Special Topics > Prosthesis #7 inà Â Books > Medical Books > Medicine > Prosthesis #28 inà Â Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Otorhinolaryngology

### **Customer Reviews**

"...opens the door to optimum clinical care, [in] the hospital, rehabilitation center, long-term care facility, or the home." -- From the Foreword by Joan E. Edelstein, M.A., P.T. -- This text refers to an out of print or unavailable edition of this title.

Up-to-date and authoritative, this text covers orthotics and prosthetics in one comprehensive and cohesive source. Whether you are a student or clinician, if you work with patients with neuromuscular and musculoskeletal impairments, you will appreciate the lucid writing and practical applications this book provides. Organized from a functional, rather than a technical, perspective, this text supplies a strong foundational understanding of the field of orthotics and prosthetics that will give you the critical skills you need when working with this unique client population. Coverage includes comprehensive gait analysis, consideration of energy expenditure, and age-related changes in cardiopulmonary and cardiovascular systems. Consideration of orthotic design and pre-orthotic assessment is followed by descriptions of each major type of lower extremity and spinal orthoses. Special topics include footwear, burn care, fracture management, and upper extremity splinting. The prosthetic section considers the etiology of amputation, care of patients with neuropathy and vascular compromise, and a review of pre-amputation assessment and amputation surgeries. The combination of practical clinical advice, expert authors, and meticulous attention to detail will make Orthotics and Prosthetics in Rehabilitation the text of choice for the classroom or clinical practice setting. --This text refers to an out of print or unavailable edition of this title.

#### Back was turn out

Great book in perfect condition.I recommend this seller.Thumbs up! for your products!:)

#### Timely!

This book has been a life saver for my class. It is easy to understand and read. I'm so happy the professor chose this book for our class!

excellent text and if you have a good professor, great collaboration as a supplemental text!

Best prices are on - and I always get what I'm expecting, usually the quailty of the books exceeds

The text included in this manuscript is of prime and great relevance to the Orthotic and Prosthetic field. Even psychological and pharmacological aspects are included. Divided into three sections it clearly and simply illustrates practically all aspects of the Orthotic and Prosthetic field. Under the sections are a variety of chapters written by experts of that specific field. However there still remain a few open spaces where imporant information were not addressed and the pictures included can definitely be reviewed and colored in. Except for these minor issues, I love my book!

The product arrived in a timely manner, accurately described by seller and in good condition.

Orthotics and Prosthetics in Rehabilitation, 3e Orthotics and Prosthetics in Rehabilitation, 2e Prosthetics and Orthotics: Lower Limb and Spine Lower-Limb Prosthetics and Orthotics: Clinical Concepts Prosthetics & Orthotics in Clinical Practice: A Case Study Approach Orthotics, Etcetera (Rehabilitation Medicine Library) Atlas of Limb Prosthetics: Surgical, Prosthetic, and Rehabilitation Principles Rehabilitation Techniques for Sports Medicine and Athletic Training (Rehabilitation Techniques in Sports Medicine (Prentice Hall)) Scientific Foundations and Principles of Practice in Musculoskeletal Rehabilitation, 1e (Musculoskeletal Rehabilitation Series (MRS)) Quick Reference Neuroscience for Rehabilitation Professionals: The Essential Neurologic Principles Underlying Rehabilitation Practice Pharmacology in Rehabilitation (Contemporary Perspectives in Rehabilitation) Physical Rehabilitation (O'Sullivan, Physical Rehabilitation) Neurological Rehabilitation, 6e (Umphreds Neurological Rehabilitation) Pharmacology in Rehabilitation, 4th Edition (Contemporary Perspectives in Rehabilitation) Quick Reference Neuroscience for Rehabilitation Professionals: The Essential Neurological Principles Underlying Rehabilitation Professionals, Second Edition Neurological Rehabilitation - E-Book (Umphreds Neurological Rehabilitation) A Comprehensive Guide to Geriatric Rehabilitation: [previously entitled Geriatric Rehabilitation Manual], 3e Introduction to Orthotics: A Clinical Reasoning and Problem-Solving Approach, 4e (Introduction to Splinting) Atlas of Orthotics: Biomechanical Principles and Application Orthotics: A Comprehensive Clinical Approach

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