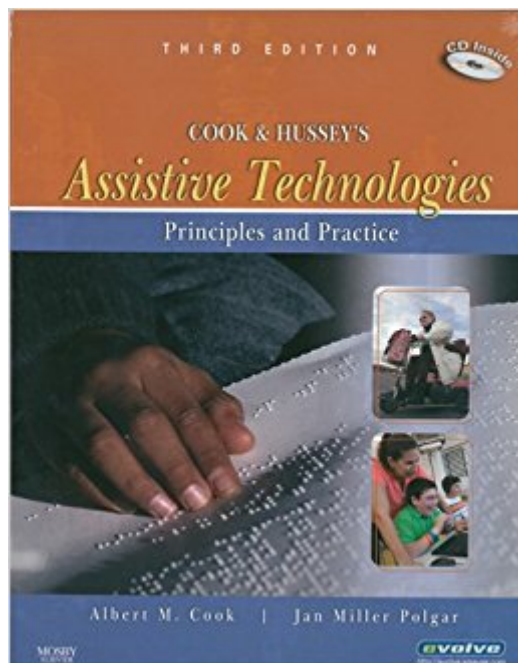




The book was found

Cook And Hussey's Assistive Technologies: Principles And Practice, 3e



Synopsis

Master the assistive strategies you need to make confident clinical decisions and help improve the quality of life for people with disabilities with the latest edition of this comprehensive text. Based on the Human Activity Assistive Technology (HAAT) model developed by the authors, the book provides detailed coverage of the broad range of devices, services, and practices that comprise assistive technology and focuses on the relationship between the human user and the assisted activity within specific contexts. This new edition has been expanded and updated, and features new multimedia components that further demonstrate how to apply the concepts you've learned to real-world practice. Focus on clinical application guides you in applying concepts to real-world situations. Human Activity Assistive Technology (HAAT) framework demonstrates assistive technology within common, everyday contexts for more relevant application. Review questions and chapter summaries in each chapter help you assess your understanding and identify areas where more study is needed. Assistive Technology for Cognitive Augmentation chapter gives you a foundation in the growing use of assistive technology to enhance human cognitive processes. Technologies that Aid Transportation familiarizes you with the many options of transportation assistance available and helps you determine which are right for your clients. Separate chapters on sensory aid for visual and auditory impairment provide additional strategies in these key assistive areas. Bound-in companion CD-ROM features videos of assessment and device use that helps you visualize procedures and reinforce your clinical application skills. Evolve resources test your understanding of terms and concepts and link you to supplemental sources for further research. Additional case studies throughout the text prepare you for practice with realistic client scenarios. Expanded evidence-based content supports concepts with real-world research data. Additional photographs, illustrations, tables, and boxes provide clear visual references and quick access to important information.

Book Information

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Customer Reviews

Alternate address

Worst book I've ever read. The topics and presentation lack fluency and cohesion. Using this book as the basis of the Resna ATP exam is really disturbing. I entirely agree with a previous reviewer that it reads like a poor cut and paste from different sources, more often cases cited have no proven/accepted outcomes. I am convinced that someone could come up with a clearer and more educational friendly book. The technology presented is so outdated (circa 1990's at best) most of the links when referring to technology no longer exist. RESNA please wake up!!!

An excellent text for those seeking RESNA ATP certification. Though it is the current edition, it is still from 2007 and due to the accelerating nature of technology there are going to be some 'cutting edge' technologies that are no longer at the forefront. Otherwise, this guide gives you great information and context.

I like this book. It is not merely a compilation of who said what, it is research and technical. It reads like a physical therapy text, although some of their legal info is outdated, they provide the resources to update it for yourself.

Don't waste your money on this book, you can find all of your information by using google. Besides technology is always changing so having a book like this will not be useful in another year or two.

old and boring

I've been thinking about getting my ATP. This book is well-written and is a great reference and study-aid for a practicing P.T.

Somewhat dated but it was for a class sooooo

Great

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