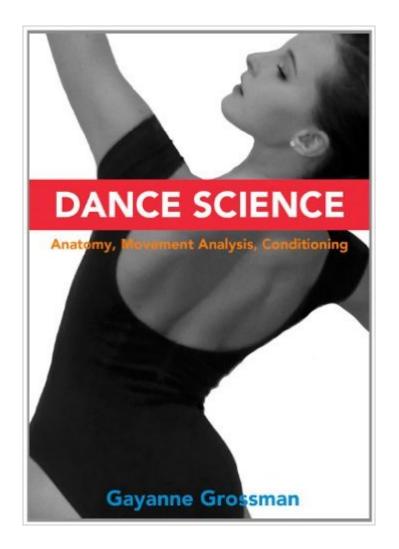
The book was found

Dance Science: Anatomy, Movement Analysis, And Conditioning





Synopsis

Winner of: Certificate of Merit, Association of Medical Illustrators Rather than focusing on dance injuries, this book takes a positive approach showing what a dancer can do to dance better, which, in turn, will decrease injury rates. It presents human anatomy and motion in a functional, dance-specific way that teaches the readers to appreciate and take ownership of their bodies through a tour of the musculoskeletal system and movement analysis. The book is divided into three parts. Part one, Anatomy, describes the specific characteristics that affect motion at each individual joint, demonstrated by a variety of hands-on activities for readers to perform. Part two, Movement Analysis, discusses muscles that produce movement and introduces readers to a system of movement analysis. Part three, Conditioning, provides a practical, integrative approach to exercise for enhanced performance. The written material is accompanied by anatomical line drawings commissioned for the book, photographs, and an assortment of experiential activities specifically designed for dancers.

Book Information

Paperback: 320 pages Publisher: Princeton Book Company (July 15, 2015) Language: English ISBN-10: 0871273888 ISBN-13: 978-0871273888 Product Dimensions: 6.9 x 0.9 x 9.9 inches Shipping Weight: 12.6 ounces (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #712,594 in Books (See Top 100 in Books) #68 in Books > Arts & Photography > Performing Arts > Dance > Reference #135 in Books > Textbooks > Humanities > Performing Arts > Dance #342 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Sports Medicine

Customer Reviews

clearly written. Good addition to the library.

good price, good service.

Download to continue reading...

Dance Science: Anatomy, Movement Analysis, and Conditioning Modern Refrigeration and Air Conditioning (Modern Refridgeration and Air Conditioning) ASHRAE Pocket Guide for Air Conditioning, Heating, Ventilation, Refrigeration, 8th edition - IP (Ashrae Pocket Guide for Air Conditioning, Heating, Ventilation and Refrigeration (Inch Pound)) Teaching Movement & Dance: A Sequential Approach to Rhythmic Movement How to Dance: Learn How to Line Dance, Belly Dance, Ice Dance and More The Anatomy of Exercise and Movement for the Study of Dance, Pilates, Sports, and Yoga Dramaturgy in Motion: At Work on Dance and Movement Performance (Studies in Dance History) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Beyond Dance: Laban's Legacy of Movement Analysis Dance Anatomy (Sports Anatomy) Heating, Ventilating and Air Conditioning Analysis and Design Conditioning for Dance 101 Movement Games for Children: Fun and Learning with Playful Movement (SmartFun Books) Dance and Music: A Guide to Dance Accompaniment for Musicians and Dance Teachers The Square Dance and Contra Dance Handbook: Calls, Dance Movements, Music, Glossary, Bibliography, Discography, and Directories African Dance Trends (Dance and Fitness Trends) (Dance & Fitness Trends) Human Organs, What & Why? : Third Grade Science Textbook Series: 3rd Grade Books - Anatomy (Children's Anatomy & Physiology Books) Foxtrot: Learn To Dance The Foxtrot In No Time (Dance Acceleration Learn To Dance Book 1) The Dance Fairies Boxed Set (7 Books) (Rainbow Magic, #1: Bethany the Ballet Fairy; #2: Jade the Disco Fairy; #3: Rebecca the Rock 'n' Roll Fairy; #4: Tasha the Tap Dance Fairy; #5: Jessica the Jazz Fairy; #6: Serena the Salsa Fairy; #7: Isabelle the Ice Dance Fairy) Tap Dancing (Dance, Dance, Dance)

<u>Dmca</u>