This publication is a compilation of articles directed toward providing a better understanding of the various aspects of gymnastics and to promote a greater proficiency among educators, coaches, judges, leaders, and participants of sport programs for girls and women. Articles in the first section cover the technical aspects of gymnastics: (1) vaulting; (2) the turning uprise; (3) floor and beam routine; (4) dance technique; and (5) apparatus and tumbling. Subsequent articles cover the topics of: (1) gymnastic equipment; (2) safety; (3) strength and conditioning; (4) injuries; (5) application of changes and clarification of the Federation of International Gymnastics Code; (6) judging; and (7) officiating. (JD)

Breaking Parallel is a detailed body movement and strengthtraining guide designed to challenge your limits and develop solid, functional strength. Created by Jeff Tucker (director for the CrossFit Gymnastics Trainer Course), the book offers hundreds of bodyweight movements rooted in elemental gymnastics, as well as numerous fitness programs that have proven successful for CrossFit athletes worldwide. Most fitness books focus on achieving one specific goal, such as lifting heavy weights or running long distances. Breaking Parallel is designed to develop the type of strength that allows you to do a broad assortment of tasks for a prolonged period of time—the type of strength needed in everyday life. Breaking Parallel is more than a book filled a series of movements. It teaches you the elements of basic gymnastics, allowing you to breakdown inefficient movement from a visual perspective. However, in addition to supplying you with the 'gymnastics eye,' Breaking Parallel also teaches you how to

fix a broad assortment of problems, including those that arise from strength issues, mobility issues, coordination issues, and issues caused by a lack of spatial awareness. Whether you are a coach, an athlete, or someone simply wanting to get into better shape, Breaking Parallel will not only teach you how to execute an array of highly functional movements, but also how to perfect them. The book includes: il - Conditioning drills for developing basic strength. il - Mobility exercises needed for sports and daily life. il - Handstand exercises that develop balance and upper body strength. il - Ring drills that allow you to develop stability control. il - Hollow form techniques for developing solid core strength. il - Parallette exercises for lower body development, core strength, and arm strength. il - Inverted forms for developing keen spatial awareness.

The GYMCERT Skills & Drills for the Level 4 Coach & Gymnast covers most aspects of gymnastics elements needed for the level 4 competitive gymnast. Gain a better understanding of how to prepare your gymnast's for compulsory competition. Would you like to have an edge for your compulsory competitive team members? GYMCERT's new Skills and Drills for the Coach and Gymnast is an excellent reference for suggesting alternate: lead-up skills; drills; coaching and spotting tips; and, safety notes for each skill presented. Techniques, drills, and complementary skill guidelines are provided to make the training of each skill as specific to the individual gymnast's needs as possible. In addition, conditioning exercises along with progressive variations for many of the skills are provided. As an added benefit, basic dance preparation guidelines and techniques for teaching and improving dance elements is included along with the Floor and Beam sections. To help with planning, suggested guidelines for developing a training schedule for the competitive season along with skill and strength tracking $\frac{Page}{2/18}$

forms to monitor the progress of each gymnast are included in this book. Every gymnastics coach will want to add this book to his or her personal gymnastics library. Online course sold separately.

Handstand Drills and Conditioning Book: Useful drills for gymnasts learning the handstand and for advanced gymnasts who need help with body tightness training. These drills are a necessity for all gymnasts because the handstand is the most important skill in gymnastics! Specific Conditioning, Body Tightness, Handstand Shape, Keeping the Handstand Shape in Motion, and Planche Work. This is the recent edition of the gymnastics book with ISBN 9781411650008.

In The end of the perfect 10, Dvora Meyers provides an account of the controversial world of gymnastics, the recent changes to the scoring system, and what these changes mean for the future of American gymnastics.

"I recommend that you read and use the information in this book to provide your athletes with the best chances of performing at their best" from the foreword by Sir Clive Woodward, Olympic Performance Director, British Olympic Association This book provides the latest scientific and practical information in the field of strength and conditioning. The text is presented in four sections, the first of which covers the biological aspects of the subject, laying the foundation for a better understanding of the second on the biological responses to strength and conditioning programs. Section three deals with the most effective monitoring strategies for evaluating a training program and establishing guidelines for writing a successful strength and conditioning program. The final section examines the role of strength and conditioning as a rehabilitation tool and as applied to those with disabilities. This book is an invaluable textbook and reference both for academic programs and for the continuing education of sports professionals. Integrates the latest research on $\frac{Page}{3/18}$

physiological, anatomical and biomechanical aspects of strength and conditioning Offers numerous practical examples of applications Provides guidelines for writing and monitoring effective strength training programs Head Over Heels About Gymnastics, Volume 2 - Pair and Trio Balances is the second in the series of the successful Head Over Heels About Gymnastics tutorial guides. This book is packed full with ideas to incorporate gymnastics skills into pair and trio gymnastic balances. Through working together the gymnasts will develop teamwork, co-operation and trust whilst having hours of fun with friends. These are key transferable life skills which can be used in everyday situations. This book is recommended for children between the ages of 6-16 and will encourage children of different ages to work together. The attractive modern format provides eye catching images of the skills, accompanied by top tips, technical detail and little bits of insider coaching knowledge. All in all this is just about as much fun as you could possibly have with a friend!

The documents contained herein will provide you with important information on why a gradual return to gymnastics is important, how to manage that return for your athletes, as well as other health guidance.

The GYMCERT Skills & Drills for the Level 5 Coach & Gymnast covers most aspects of gymnastics elements needed for the level 5 competitive gymnast. Gain a better understanding of how to prepare your gymnast's for compulsory competition. Would you like to have an edge for your compulsory competitive team members? GYMCERT's new Skills and Drills for the Coach and Gymnast is an excellent reference for suggesting alternate: lead-up skills; drills; coaching and spotting tips; and, safety notes for each skill presented. Techniques, drills, and complementary skill guidelines are provided to make the training of each skill as

specific to the individual gymnast's needs as possible. In addition, conditioning exercises along with progressive variations for many of the skills are provided. As an added benefit, basic dance preparation guidelines and techniques for teaching and improving dance elements is included along with the Floor and Beam sections. To help with planning, suggested guidelines for developing a training schedule for the competitive season along with skill and strength tracking forms to monitor the progress of each gymnast are included in this book. Every gymnastics coach will want to add this book to his or her personal gymnastics library. Online course sold separately.

An effective strength and conditioning program is an essential component of the preparation of any athlete or sportsperson. Strength and Conditioning for Sports Performance is a comprehensive and authoritative introduction to the theory and practice of strength and conditioning, providing students. coaches and athletes with everything they need to design and implement effective training programs. Revised and updated for a second edition, the book continues to include clear and rigorous explanations of the core science underpinning strength and conditioning techniques and give detailed, stepby-step guides to all key training methodologies, including training for strength, speed, endurance, flexibility and plyometrics. The second edition expands on the opening coaching section as well as introducing an entirely new section on current training methods which includes examining skill acquisition and motor learning. Throughout the book the focus is on the coaching process, with every chapter highlighting the application of strength and conditioning techniques in everyday coaching situations. Strength and Conditioning for Sports Performance includes a unique and extensive section of sport-specific chapters, each of which examines in detail the application of strength and conditioning $P_{Page\ 5/18}$

to a particular sport, from soccer and basketball to golf and track and field athletics. The second edition sees this section expanded to include other sports such as rugby union, rugby league and American football. The book includes contributions from world-leading strength and conditioning specialists, including coaches who have worked with Olympic gold medallists and international sports teams at the highest level. Strength and Conditioning for Sports Performance is an essential course text for any degree-level student with an interest in strength and conditioning, for all students looking to achieve professional accreditation, and an invaluable reference for all practising strength and conditioning coaches. This new volume in the Handbook of Sports Medicine and Science series, published in conjunction with the Medical Commission of the International Olympic Committee, offers comprehensive and practical guidance on the training and medical care of competitive gymnasts. Written and edited by leading trainers, team doctors, coaches and other professionals with unparalleled experience in elite gymnastics, this book covers all the key aspects of caring for gymnasts, minimizing the unique risks these athletes face. and treating injuries when they happen. The book is organized into 4 sections covering: The evolution of gymnastics Growth and development Training and performance Sports medicine Individual chapters cover key topics such as energy needs and body weight management: biomechanics; psychology; the epidemiology of gymnastic injuries; treatment and rehabilitation of common injuries; injury prevention; and more. Endorsed by the International Gymnastics Federation (FIG), no other book offers such an indepth look at the unique considerations and challenges that affect the growth, performance, training, and medical care of athletes in this demanding sport.

Gymnastics Training Book: Gymnastics Drills and Page 6/18

Conditioning Exercises. The gymnastics drills and conditioning exercises in this book will help speed the learning process. Every gymnast must master the gymnastics skills addressed in this drills and conditioning book. The topics include running, vaulting, dance, uneven bars, and press handstand. In the uneven bars section there are drills for the glide kip, cast handstand, and clear hip among other skills. In the dance section there are drills and conditioning exercises for the split leap, straddle jump, and other dance skills. These drills are perfect for gymnasts in levels one through eight. This book was originally published in 2001. Very well written and simple format with stick figure illustrations that are easy to understand. There are over 100 drills and conditioning exercises in this book. This is one of a series of gymnastics drills and conditioning books by Karen Goeller, CSCS.

Strength Training for Basketball will help you create a basketball-specific resistance training program to help athletes at each position--guard, forward, or center--develop strength and successfully transfer that strength to the basketball court.

Handstand Drills and Conditioning Exercises: Your gymnasts will benefit from these handstand drills and conditioning exercises. These gymnastics drills are a necessity for all gymnasts because the handstand is the most important skill in gymnastics. Specific Conditioning, Body Tightness, Handstand Shape, and Planche Position Strength.

"When the odds were against me, I was always at my best." When she retired at age 19, Shannon Miller did so as one of the most recognizable gymnasts in the country. The winner of seven Olympic medals and the most decorated gymnast, male or female, in U.S. history, Shannon tells a story of surviving and thriving. A shy, rambunctious girl raised in Oklahoma, Shannon fell in love with gymnastics at a young

age and fought her way to the top. In 1992 she won five Olympic medals after breaking her elbow in a training accident just months prior to the Games. Then, in 1996, a doctor advised her to retire immediately or face dire consequences if she chose to compete on her injured wrist. Undeterred, Shannon endured the pain and led her team, the "Magnificent Seven," to the first Olympic team gold medal for the United States in gymnastics. She followed up as the first American to win gold on the balance beam. Equally intense, heroic and gratifying is the story of her brutal but successful battle with ovarian cancer, a disease from which fewer than fifty percent survive. Relying on her faith and hard-learned perseverance, Shannon battled through surgery and major chemotherapy to emerge on the other side with a miracle baby girl. Her story of trial, triumph and life after cancer reminds us all that its life's bumps and bruises that reveal our character. From early on in her career, Shannon knew that life wasn't about perfection. In this incredible and inspirational tale, Shannon speaks out so as to be seen and heard by thousands as a beacon of hope.

Athletic Development offers a rare opportunity to learn and apply a career full of knowledge from the best. World-renowned strength and conditioning coach Vern Gambetta condenses the wisdom he's gained through more than 40 years of experience of working with athletes across sports, age groups, and levels of competition, including members of the Chicago White Sox, New York Mets, and U.S. men's 1998 World Cup soccer team. The result is an information-packed, myth-busting explanation of the most effective methods and prescriptions in each facet of an athlete's physical preparation. Gambetta includes never-before-published and ready-to-use training approaches in - sport-specific demands analysis, - work capacity enhancements, - movement skills development, - long- and short-term training program

progressions, and - rest and regeneration techniques. Athletic Development explains what works, what doesn't, and why. Gambetta's no-nonsense approach emphasizes results that pay off in the competitive season and reflect his work at the highest echelons of sport. Merging principles of anatomy, biomechanics, and exercise physiology with sports conditioning applications and four decades of professional practice, this is the definitive guide to performance-enhancing training.

Strength and Conditioning for Young Athletes offers an evidence-based introduction to the theory and practice of strength and conditioning for children and young athletes. Drawing upon leading up-to-date research in all aspects of fitness and movement skill development, the book adopts a holistic approach to training centred on the concept of longterm athletic development and the welfare of the young athlete. While other textbooks focus on a single aspect of youth trainability, this book explores every key topic in strength and conditioning as applied to young people, including: talent identification motor skill development strength, power and plyometrics speed and agility metabolic conditioning mobility and flexibility periodization weightlifting myths overtraining and injury prevention nutrition. Written by a team of leading international strength and conditioning experts and paediatric sport scientists, every chapter includes programming guidelines for youths throughout childhood and adolescence to show how the latest scientific research can be applied by coaches to optimize young athletic potential. This is an essential resource for all students of strength and conditioning or paediatric exercise science, as well as any coach or athletic trainer working with children and young people.

Fitness on a Swing Set... Exercise with a playground swing is FUN and EFFECTIVE!If you need a challenge, you need this Page 9/18

fitness book! You get nearly 50 exercises that are very effective. The exercises are performed on a playground swing. Each chapter focuses on a different body area. There is also a chapter of stretching exercises. A great exercise book for anyone who enjoys outdoor exercise! This unique fitness book is filled with exercises that range in difficulty. Some of these exercises will prove to be a challenge to even the most fit. Use these exercises to gain strength, lose weight, and become more fit. Be the first in your group of friends to accept the challenge and let the results speak for themselves! Many of the swing exercises in this exercise book were part of Karen Goeller's gymnastics training programs. You will gain strength as you become accustomed to supporting your own body weight. Other exercises are the more traditional exercises. You can relax at the end of your workout with some of the stretching exercises. How much would you pay a fitness expert to teach you nearly 50 new exercises? If you hired the author it would cost thousands of dollars! You will get all of these effective exercises and be able to create so many new workouts that it will feel like you hired a fitness expert. And you'll reach a remarkable fitness level. People will ask your secret. We hope you'll tell them! Most people reviewing this book will find several exercises they could never have imagined. Wait until you see the exercises performed on a playground swing. You will not believe your eyes! REVIEWS...I was so impressed. Loved the stretching exercises. These exercises will aid in maintaining fitness and challenge the already fit. Can't wait to use some of these ideas.M. Soto-Staniszewski, Coach and Teacher, NY--Author's website."My children and I are always at the park. When I showed my children the book and then did the exercises at the park, they thought it was a blast!"DM, Secondary Physical Education Teacher, FL--Author's website.

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In Parkour Strength Training, you will learn how to: -Accelerate your athletic development with three fundamental bodyweight exercises - Promote the flexibility and mobility necessary for safe obstacle-based fitness - Prepare and condition your joints to avoid injuries - Train safely outdoors -Remedy the common faults and errors that plague parkour newcomers - Incorporate ground-based exercises, such as quadrupedal movement, bounding, and jumping into your workouts - Use low obstacles such as benches, handrails, and walls for full-body strength training - Fly over barriers using three basic vaults - Mount, traverse, and overcome head-high walls and bar structures - Master proper climb-up technique using many supplemental exercises - Design an effective strength training program - Combine skill-based drills and games to become a more well-rounded practitioner -Dominate obstacle courses

Gymnastics Psychology takes a comprehensive look at the factors that are necessary for training champions while emphasizing concern for the athlete's psychological status, regardless of the level of achievement. The easy-to-follow articles cover the interpersonal relationships of coaches and athletes, psychological issues pertaining to motivation and fear management, meet preparation and goal setting, as well as vital family, school and peer relationships. The authors provide definitive insight in the areas of psychological development and competitive behaviors that are critical to success.

Gymnastics Journal. Keeping a gymnastics journal is a great way to set goals and preserve memories. There are spaces for gymnastics competition scores, event goals, future goals, and much more! You should have enough space for more than one season of meets. In one journal you'll be able to track your progress and your goals from year to year. Written by a very experienced coach, she helped her gymnasts set

goals, achieve them, and even surpass them often. Karen Goeller's gymnasts have been State Champions and National TOPS Team Athletes among many other successful gymnasts.

Gymnastics Lessons Learned: This is a collection of stories about gymnasts who learned valuable lessons through gymnastics. Most gymnasts here were the author's own gymnasts. By reading these short gymnastics stories your child will learn new lessons, change their attitude, or possibly redirect their gymnastics career. The stories show the value of gymnastics lessons beyond the fun, gymnastics skills, and competitions. Gymnasts will enjoy reading this book and sharing the stories with their friends. Nice gift for any gymnast, gymnastics parent, or gymnastics coach. A two-time Olympic coach covers all aspects of boys gymnastics at the recreational/beginner level. This training manual will increase readers' level of confidence and responsibility and aid in their credibility as a competent gymnastics professional.

Drills and exercises for training gymnasts in the vault, tumbling, bars, and dance exercises.

Today's gymnasts and cheerleaders are extremely competitive and are expected to perform some the of the most complex and strenuous tumbling and gymnastic combinations in the field. This level of training and expertise is finding its way into amateur ranks, including high schools and community leagues. Building a first rate team of athletes takes discipline, dedication, and hard work, and "A Guide to Beginner Tumbling" outlines the essential elements in developing skilled and healthy athletes. Concentrating on drills that teach body control, body awareness, and tumbling techniques, this clear and well-illustrated guide also includes safety, nutritional, and conditioning guidelines. Step-by-step instructions, detailed descriptions, and excellent photos

showing correct and incorrect form and positioning make "A Guide to Beginner Tumbling" a valuable working handbook for all coaches and squad leaders. "A Guide to Beginner Tumbling" is currently being used by the North Carolina State University Physical Education department as the manual for gymnastics classes.

Gymnastics Drills and Conditioning ExercisesFitness and Gymnastics Books

57 drills and exercises for training gymnasts for the walkover, limber and back handspring.

The GYMCERT Skills & Drills for the Level 1, 2 & 3 Coach & Gymnast covers most aspects of gymnastics elements needed for the level 1, 2 & 3 competitive gymnast and coach. Gain a better understanding of how to prepare your gymnast's for compulsory competitions. Would you like to have an edge for your compulsory competitive team members? GYMCERT's new Skills and Drills for the Level 1, 2 & 3 Coach and Gymnast is an excellent reference for suggesting alternate: lead-up skills; drills; coaching and spotting tips; and, safety notes for each skill presented. Techniques, drills, and complementary skill guidelines are provided to make the training of each skill as specific to the individual gymnast's needs as possible. In addition, conditioning exercises along with progressive variations for many of the skills are provided. As an added benefit, basic dance preparation guidelines and techniques for teaching and improving dance elements is included along with the Floor and Beam sections. To help with planning, suggested guidelines for developing a training schedule for the competitive season along with skill and strength tracking forms to monitor the progress of each gymnast are included in this book. Every gymnastics coach and gymnast will want to add this book to his or her personal gymnastics library. Online courses sold separately.
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These exercises help to strengthen the gymnasts legs so that she can land with control and decrease the chance of injury to the lower body upon these landings. Some exercises specifically concentrate on the landing technique while others help develop strength. Keep in mind, that these drills should be incorporated into a balanced training program, to include general and sport-specific conditioning, speed, endurance, flexibility, and of course, skills, combinations, and routines Developed by ASEP in cooperation with USA Gymnastics, "Coaching Youth Gymnastics" covers all the basics of coaching and gymnastics in a concise style that is customized for entry-level gymnastics coaches. Techniques and skills for bars, floor, balance beam, and vault are presented by skill level rather than by age groups and are applicable to both boys and girls where appropriate. This book will help you to create an environment that promotes learning, enjoyment, safety, and motivation for youth gymnasts.

Eric Franklin's first edition of Conditioning for Dance was a bestseller—and it is back and better than ever, offering state-of-the-art conditioning exercises for dancers. An internationally renowned master teacher, Franklin has developed a science-based method of conditioning that is taught and practiced in companies and schools around the world. In this new edition of Conditioning for Dance, he integrates the latest scientific research on strength, flexibility, and conditioning into his dance exercises.

Learn how to train for maximum gains with Periodization: Theory and Methodology of Training. Guided by the expertise of Tudor O. Bompa, the pioneer of periodization training, and leading periodization researcher G. Gregory Haff, you'll learn how to vary the intensity and volume of training to optimize the body's ability to recover and rebuild—resulting in better performance and less risk of injury. Translated into nine languages, Periodization: Theory and Methodology of

Training has become one of the major resources on periodization for sport scientists, coaches, and athletes throughout the world. Since the introduction of this groundbreaking training theory by Tudor O. Bompa in 1963. periodization has become the basis of every serious athlete's training. Now in its fifth edition, Bompa's classic text combines the concepts central to periodization and training theory with contemporary advances in sport science. physiology, and coaching. No other text discusses planning and periodization in such detail or with so many specific, practical examples from a variety of sports. With the fifth edition of Periodization, you can learn the principles. objectives, and components of a successful long-term training program and how to plan the right program to achieve your performance goals. Periodization also contains proven strategies for optimal peaking and specifics on training for better motor ability, working capacity, skill effectiveness, and psychological adaptability. Better organized and easier to read, the fifth edition of this definitive text presents the latest refinements to periodization theory: • New research on rest and restoration, specifically countermeasures used in facilitating recovery plus practical suggestions for implementation • How the use of sequential training and delayed training effects can produce optimal performance at major competitions • A comprehensive discussion, grounded in scientific data, on applying various methods of peaking to ensure optimal performance for competition • New information on how concepts such as conjugated sequencing and summated microcycle structures can maximize strength gains and direct training • Expanded information on the development of sport performance characteristics, including speed training and sport-specific endurance Chapter summaries will help you review and reference major concepts throughout the text. Plan and document each training

program with ease using the duplication-ready annual and four-year training plan charts included in the appendix. When it comes to designing programs for optimal training, Tudor Bompa's expertise is unmatched. The fifth edition of Periodization: Theory and Methodology of Training presents the latest refinements to Bompa's periodization theory to help you create training programs that enhance sport skills and ensure peak performance.

Do you want to be able to keep up with your children or grandchildren? Do you want to move like you are young again? Do you want to not just look fit, but also be fit? Do you want to move with power, efficiency, and grace? The modern world has become sedentary. Running, crawling, jumping, squatting, kicking, throwing—these are all movements the human body was designed for, and yet we are losing the ability to perform these tasks without injury or great exertion. In MovNat, Erwan Le Corre, a world-renowned expert in evolutionary and natural fitness, lays out a fitness program and philosophy that will allow you to forever reconcile with your body and natural motion. You will learn: - More than 200 natural exercises that can be performed virtually anywhere: the gym, the park, in your living room, while on vacation. -The "ten natural-approach principles" to movement training and conditioning. -How to discover limitless exercises based upon fundamental techniques. -How to boost your fitness progress by making your training scalable, progressive, and safe. -Dozens of exercise combos and circuits, and how to build exercise obstacle courses.

Gymnastic coloring book. For any fan of gymnastics. Children and adults will be relaxed and happy coloring in these detailed gymnastics inspired pictures.

This Gymnastics Coloring Book is a beautiful gift for any girl who loves gymnastics and coloring. The designs and quotes are unique and inspiring for the gymnast. The face and $\frac{Page}{16/18}$

leotard have been left blank so that each person coloring can create their own gymnastics art.

This is a collection of stories about female athletes who have learned valuable lessons through sports. Sports include gymnastics, cheerleading, tennis, golf, skiing, boxing, martial arts, swimming, diving, track, soccer, and dance. By reading these short stories your child will learn new lessons, change their attitude, or possibly redirect her sports career. The stories show the value of sports lessons beyond the fun, skills, and competitions. Your child will enjoy reading this book and sharing the stories with her friends. Nice gift for any female athlete, sports parent, or sports coach. This is very similar to Gymnastics Lessons Learned book.

Fitness Journal: This fitness journal is useful for people who want to take fitness seriously. It helps with the planning phase and with the training phase. There are spaces for goals, workout details, and even spaces to record meals if there is a need to track eating habits. Get this fitness journal today! Always keep safety in mind during exercise and while preparing your meals.

This book is for gymnasts just learning the handstand as well as the more advanced gymnasts in need of a friendly reminder on how to remain tight while performing skills involving or passing through the handstand. Topics include specific conditioning, keeping tight, handstand shape, and keeping the handstand shape while in motion.

This handbook contains the essential tumbling skills that all level 1-5 gymnasts should master. Each level contains a set of conditioning routines, mastery skills for each session and skills for each level. This is a book that all coaches, teachers and parents should have.

NASM Essentials of Corrective Exercise Training introduces the health and fitness professional to NASM's proprietary Corrective Exercise Continuum, a system of training that uses

corrective exercise strategies to help improve muscle imbalances and movement efficiency to decrease the risk of injury. This textbook includes several new chapters that were not included in NASM's previous corrective exercise materials, including the rationale for corrective exercise training, assessments of health risk, static postural assessments, range of motion assessments, and strength assessments (manual muscle testing) as well as corrective exercise strategies for the cervical spine, elbow, and wrist. There are more than 100 corrective exercise techniques in the categories of self-myofascial release, static stretching, neuromuscular stretching, isolated strength training, positional isometrics, and integrated dynamic movements included in the text. These, along with corrective exercise strategies for common movement impairments seen in each segment of the body, make this text the premier resource for learning and applying NASM's systematic approach to corrective exercise training.

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