

Free Style Maximize Sport And Life Performance With Four Basic Movements

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Minimize Injury, Maximize PerformanceThe Inner Game of TennisMovement Over MaxesThe Big Book of Conflict Resolution Games: Quick, Effective Activities to Improve Communication, Trust and Collaboration
Nutrition for Sport, Exercise and PerformanceMourning Headband for HueApplied Sport Management Skills, Second Edition (With Web Study Guide)
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Sports-Related Concussions in Youth

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Presents a collection of one hundred swimming drills covering four competitive strokes: freestyle, backstroke, breaststroke, and butterfly.

SprintSalo

Swimming

Technique is critical in swimming performance. In the pool or open water, coaches and athletes alike know that efficiency in entering the water and in moving through it equates to milliseconds of improvement—milliseconds that make all the difference in a competition. That's where *The Swimming Drill Book* continues to deliver. The first edition quickly became the best-selling drill book in the sport. Now, this second edition ups the ante with more drills, new variations, and expanded coverage to help every swimmer. Inside, you'll find more than 175 drills for refining strokes, correcting faults, and improving your feel for the water. In addition to mastering all four competitive strokes—freestyle, backstroke, breaststroke, and butterfly—you'll learn the essentials of body position, sculling, starts, turns, and finishes. You'll even find all-new coverage of open-water drills and strength band workouts to be performed poolside. See for yourself why *The Swimming Drill Book* is on the shelf of every serious swimmer and coach. It delivers every stroke, every skill, and everything you need for swimming success.

Greco-Roman Wrestling

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SERIOUS Training for Endurance Athletes provides the tools to create training programs and workouts that will pay off in competition. Endurance athletes, coaches, and multisport fitness buffs will learn how to design, schedule, execute, and monitor training programs for top results. Rob Sleamaker joins with Ray Browning, seven-time Ironman Triathlon winner, to produce a much improved version of the highly popular earlier edition. You'll learn to: - set up and manage your personalized training schedule; - use the S-E-R-I-O-U-S system of training--Speed, Endurance, Race-pace, Intervals, Overdistance, Up-hill Intervals, Strength; - add variety to your workouts; - develop a winning nutritional program; - prepare mentally for races; and - stay motivated to train and win. The authors share their expertise in a fun and informative way, drawing from their own experiences as champions. Plus, the book features the latest training advice for running, cycling, mountain biking, swimming, rowing, cross-country skiing, cross training, duathlons, and triathlons. SERIOUS Training for Endurance Athletes is your guide to high-level fitness and performance.

Ready to Run

Make workplace conflict resolution a game that EVERYBODY wins! Recent studies show that typical managers devote more than a quarter of their time to resolving coworker disputes. The Big Book of Conflict-Resolution Games offers a wealth of activities and exercises for groups of any size that let you manage your business (instead of managing personalities).

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Part of the acclaimed, bestselling Big Books series, this guide offers step-by-step directions and customizable tools that empower you to heal rifts arising from ineffective communication, cultural/personality clashes, and other specific problem areas—before they affect your organization's bottom line. Let The Big Book of Conflict-Resolution Games help you to: Build trust Foster morale Improve processes Overcome diversity issues And more Dozens of physical and verbal activities help create a safe environment for teams to explore several common forms of conflict—and their resolution. Inexpensive, easy-to-implement, and proved effective at Fortune 500 corporations and mom-and-pop businesses alike, the exercises in The Big Book of Conflict-Resolution Games delivers everything you need to make your workplace more efficient, effective, and engaged.

How Bad Do You Want It?

“An intimate—and disturbing—account of war at its most brutal, told from the point of view of civilians trying to survive the maelstrom.” —Publishers Weekly Vietnam, January, 1968. As the citizens of Hue are preparing to celebrate Tet, the start of the Lunar New Year, Nha Ca arrives in the city to attend her father's funeral. Without warning, war erupts all around them, drastically changing or cutting short their lives. After a month of fighting, their beautiful city lies in ruins and thousands of people are dead. Mourning Headband for Hue tells the story of what happened during the fierce North Vietnamese offensive and is

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an unvarnished and riveting account of war as experienced by ordinary people caught up in the violence. “A visceral reminder of war’s intimate slaughter.” —Kirkus Reviews “[A] searing eyewitness account . . . It makes for an intimate—and disturbing—account of war at its most brutal told from the point of view of civilians trying to survive the maelstrom.” —VVA Veteran

Periodization Training for Sports

Master your game from the inside out! With more than 800,000 copies sold since it was first published thirty years ago, this phenomenally successful guide has become a touchstone for hundreds of thousands of people. Not just for tennis players, or even just for athletes in general, this handbook works for anybody who wants to improve his or her performance in any activity, from playing music to getting ahead at work. W. Timothy Gallwey, a leading innovator in sports psychology, reveals how to

- focus your mind to overcome nervousness, self-doubt, and distractions
- find the state of “relaxed concentration” that allows you to play at your best
- build skills by smart practice, then put it all together in match play

Whether you're a beginner or a pro, Gallwey's engaging voice, clear examples, and illuminating anecdotes will give you the tools you need to succeed. “Introduced to The Inner Game of Tennis as a graduate student years ago, I recognized the obvious benefits of [W. Timothy] Gallwey's teachings. . . . Whether we are preparing for an inter-squad scrimmage or the National Championship Game,

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these principles lie at the foundation of our program.”—from the Foreword by Pete Carroll

Fundamentals of Biomechanics

Dr. Tommy John's unique program: a diet, lifestyle, and movement plan (Rethink. Rebuild. Replenish. Recover) for injury- and performance-proofing young athletes in every sport Beginning as early as age 6 and continuing through the teenage years and on into their twenties, both male and female athletes are more at risk of serious injuries at younger ages than ever before. Dr. Tommy John, son of lefty pitcher Tommy John and also a sports performance and healing specialist, offers an invaluable diet, lifestyle, and movement plan (Rethink. Rebuild. Replenish. Recover) for injury- and performance-proofing young athletes in every sport. Dr. John explores the sudden rise of Tommy John surgeries being performed on young athletes today, as well as the many injuries--and the surgeries required to fix them--increasing at an alarming rate in baseball and all youth sports. Dr. John's book outlines the three top causes behind this "injury epidemic": The American lifestyle, the business of youth sports (from coaches to corporations), and the decisions we believe as parents are truly benefiting our children. Minimize Injury, Maximize Performance focuses on prevention, and also offers tips on how to tailor the advice for athletes coming back from an injury, with over 120 black and white photographs.

Glute Lab

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Explores the homogenization of American culture and the impact of the fast food industry on modern-day health, economy, politics, popular culture, entertainment, and food production.

The Talent Code

Imagine having access to a set of communication tools you could deploy at any time. This tool kit would increase collaboration and improve the odds of positive outcomes for you and those around you. Furthermore, imagine the instructions were clear and easy to understand. You now have access to this tool kit, it is called TASK. TASK is an acronym. Each letter represents one of the four TASK tools. These tools are the foundations of your productive communication. Using the tools as a schematic for your communication will also enhance your ability to understand people's motivation and intent (why they do what they do and say what they say). Understanding this gives you greater opportunities for creating alignment. TASK is a tool kit designed to help you unlock and unleash productive communication and positive outcomes. You will better understand communication and thereby become more effective with how you communicate. Effective communication is successfully transmitting information that is received by others as you intend it to be received. By communicating effectively, you will achieve greater overall performance and positive outcomes. With TASK, you can enter and navigate any relationship with improved outcomes and success. When you get a job, you don't get to pick your colleagues or bosses,

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but consistent execution of TASK will prevent potential power struggles and create alignment when interacting with others. The TASK tools will equip you to develop greater aptitude and confidence communicating with colleagues, employees, teams, supervisors, investors and more. Use the tools; practice makes permanent. As our society migrates from manufacturing industry to service provision, communication becomes the new hot commodity. In this book you will find the tools to help you achieve the positive outcomes you seek. We are like machines, both in mind and body. Our thoughts and emotions are the engines that drive our actions, decisions, motivations and course corrections that we make so frequently, thousands of times per day. If you manage and cultivate your thoughts and emotions as an athlete manages physical training and competition preparation, then you will communicate at an elevated performance level as well. You too can become a communication champion!

The Swimming Drill Book

Get the edge on the competition with Greco-Roman Wrestling! Author Bill Martell, a team leader and assistant coach of the 1992 Olympic Greco-Roman wrestling team, presents championship techniques that will help Greco-Roman wrestlers increase their expertise and help traditional folkstyle and freestyle wrestlers become more power-intensive, controlled, and competitive. Coaches and wrestlers will find the techniques presented in Greco-Roman Wrestling an excellent way to expand their knowledge of the sport

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and develop their wrestling skills--no matter what wrestling style they apply them to. The book features more than 500 photos of Greco-Roman fundamentals and Olympic-level scoring moves. Plus, Bill Martell explains how Greco-Roman can be used to refine other styles of wrestling and which Greco-Roman moves best complement aggressive folkstyle and freestyle techniques. Coaches and wrestlers at the high school, college, and club levels will find information on - how to perform basic body, arm, and head and arm attacks; - how to regain control of a match with effective counterattack moves; and - how to combine the techniques into powerful scoring opportunities on the mat. The book also features a training program with more than 25 weight training and flexibility exercises for conditioning and strength. Sample workout calendars are provided for 7-day intervals (excellent for progressive training and periods before competition) and 9-day, 5-month, and 1-year periods. These sample workout calendars help coaches and wrestlers put the exercises together into a program designed to maximize athletes' competitive potential. A 4-year sample calendar used in Olympic training is also included. Coaches and wrestlers at the high school, college, and club levels will find this book to be an excellent reference that will help wrestlers of any style refine, strengthen, and broaden their wrestling skills.

Becoming a Supple Leopard 2nd Edition

Movement Over Maxes is a foundational training program that serves as that starting point for any

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athlete. It functions as a guide for all coaches to understand and implement basic movement patterns with a long-term development approach. It is a starting point that values movement above all. It is built to create movement competencies that will carry athletes through future endeavors with a solid foundation of development. The book *Movement Over Maxes* will provide fundamental progressions to the Big 5 movement patterns for all athletes. These are movement patterns every developing athlete should know: how to squat, hinge, push, pull, brace, land, jump, and sprint. The basics are the basics, whether the athlete is in high school or college. Although it was optimally built for the overhead athlete, this program isn't necessarily one of specialization. It is focused on developing the entire athlete and quality movement first and foremost so future loading can take place. Every concept in this manual will build upon the previous ones, leaving athletes with a well-rounded foundation. *Movement Over Maxes* was created for the coach who wears every hat for their program the coach who mows the grass, drags the infield, handles the equipment, and trains the athletes. This is for the coach who devotes their life to not only creating better baseball players, but growing boys into men through sport.

Minimize Injury, Maximize Performance

Going Right: A Logical Justification for Pursuing Your Dreams is a world-view shattering model of decision-making. In this book, we are offered liberation from our socialized, detached, and unsustainable methods

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of making life's most meaningful choices. This is a fresh invitation to integrate our emotional passions, using our rational brain, while remaining grounded in real-world experiences. Gelbrich builds on leading academic theories and exceptional practical illustrations to support his proposed decision-making model. Surprisingly, most adults today, who are privileged enough not to worry about their basic survival needs, operate as if pursuing the loftiest version of themselves poses a threat to their safety and an offense to the social norms of their lives. Many point to the risks of losing their own happiness, the possibility to not providing for themselves and dependents, and the social consequences of chasing down their ideal self-expression to fuel their logic against reaching for something higher. But basing the most meaningful of our choices, our dreams, on assumptions, and predicting the effects of our decisions on our most important obligations is robbing us and our communities of the happiness, our ability to provide for self and others, and social benefits that we find ourselves instinctively protecting in the first place. Going Right explores the essentially grand, utilitarian advantages of an alternative logic and unlocks universal modern truths of pursuing our peak expression. The enduring stoic path of significance presented here leads us to hold greater commitments, practice deep work, remain resilient to adversity, experience moments of creative flow, and curate transferable skills. Whether in the context of relationships, work, or lifestyle, Going Right presents a solid case that braving your evolutionary resistances to continually pursue your dreams is truly the most logical choice you can make.

The Inner Game of Tennis

The importance of the study of the scientific principles of learning human motor skills is evident in that motor learning is a required core course as set forth by the NASPE standards. Applied Motor Learning in Physical Education and Sports goes further than simply providing valuable scientific theories. Authors Jin Wang and Shihui Chen transform those theories into practice in an understandable approach by incorporating case studies and practitioners' implications, making this a comprehensive authority on the topic of motor learning. Written for undergraduate students, PE teachers, coaches, athletes and practitioners, each chapter includes: an introduction to the imperative theoretical models of motor learning, case studies and life examples that illustrate theoretical concepts that can be effectively applied to practical teaching, coaching, or motor learning settings, project topics that integrate theory with practice, clear illustrations, diagrams, and key components of concepts depicting the main ideas.

Movement Over Maxes

In the past decade, few subjects at the intersection of medicine and sports have generated as much public interest as sports-related concussions - especially among youth. Despite growing awareness of sports-related concussions and campaigns to educate athletes, coaches, physicians, and parents of young athletes about concussion recognition and management, confusion and controversy persist in

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many areas. Currently, diagnosis is based primarily on the symptoms reported by the individual rather than on objective diagnostic markers, and there is little empirical evidence for the optimal degree and duration of physical rest needed to promote recovery or the best timing and approach for returning to full physical activity. Sports-Related Concussions in Youth: Improving the Science, Changing the Culture reviews the science of sports-related concussions in youth from elementary school through young adulthood, as well as in military personnel and their dependents. This report recommends actions that can be taken by a range of audiences - including research funding agencies, legislatures, state and school superintendents and athletic directors, military organizations, and equipment manufacturers, as well as youth who participate in sports and their parents - to improve what is known about concussions and to reduce their occurrence. Sports-Related Concussions in Youth finds that while some studies provide useful information, much remains unknown about the extent of concussions in youth; how to diagnose, manage, and prevent concussions; and the short- and long-term consequences of concussions as well as repetitive head impacts that do not result in concussion symptoms. The culture of sports negatively influences athletes' self-reporting of concussion symptoms and their adherence to return-to-play guidance. Athletes, their teammates, and, in some cases, coaches and parents may not fully appreciate the health threats posed by concussions. Similarly, military recruits are immersed in a culture that includes devotion to duty and service before self, and the critical nature of concussions may often go

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unheeded. According to Sports-Related Concussions in Youth, if the youth sports community can adopt the belief that concussions are serious injuries and emphasize care for players with concussions until they are fully recovered, then the culture in which these athletes perform and compete will become much safer. Improving understanding of the extent, causes, effects, and prevention of sports-related concussions is vitally important for the health and well-being of youth athletes. The findings and recommendations in this report set a direction for research to reach this goal.

The Big Book of Conflict Resolution Games: Quick, Effective Activities to Improve Communication, Trust and Collaboration

A breakthrough program for triathletes -- beginner, intermediate, and advanced -- showing how to balance training intensity to maximize performance -- from a fitness expert and elite coach. Cutting-edge research has proven that triathletes and other endurance athletes experience their greatest performance when they do 80 percent of their training at low intensity and the remaining 20 percent at moderate to high intensity. But the vast majority of recreational triathletes are caught in the so-called "moderate-intensity rut," spending almost half of their time training too hard--harder than the pros. Training harder isn't smarter; it actually results in low-grade chronic fatigue that prevents recreational athletes from getting the best results. In 80/20 Triathlon, Matt

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Fitzgerald and David Warden lay out the real-world and scientific evidence, offering concrete tips and strategies, along with complete training plans for every distance--Sprint, Olympic, Half-Ironman, and Ironman--to help athletes implement the 80/20 rule of intensity balance. Benefits include reduced fatigue and injury risk, improved fitness, increased motivation, and better race results.

Nutrition for Sport, Exercise and Performance

Explains how Billy Beene, the general manager of the Oakland Athletics, is using a new kind of thinking to build a successful and winning baseball team without spending enormous sums of money.

Mourning Headband for Hue

What is the secret of talent? How do we unlock it? This groundbreaking work provides readers with tools they can use to maximize potential in themselves and others. Whether you're coaching soccer or teaching a child to play the piano, writing a novel or trying to improve your golf swing, this revolutionary book shows you how to grow talent by tapping into a newly discovered brain mechanism. Drawing on cutting-edge neurology and firsthand research gathered on journeys to nine of the world's talent hotbeds—from the baseball fields of the Caribbean to a classical-music academy in upstate New York—Coyle identifies the three key elements that will allow you to develop your gifts and optimize your performance in sports,

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art, music, math, or just about anything. • Deep Practice Everyone knows that practice is a key to success. What everyone doesn't know is that specific kinds of practice can increase skill up to ten times faster than conventional practice. • Ignition We all need a little motivation to get started. But what separates truly high achievers from the rest of the pack? A higher level of commitment—call it passion—born out of our deepest unconscious desires and triggered by certain primal cues. Understanding how these signals work can help you ignite passion and catalyze skill development. • Master Coaching What are the secrets of the world's most effective teachers, trainers, and coaches? Discover the four virtues that enable these "talent whisperers" to fuel passion, inspire deep practice, and bring out the best in their students. These three elements work together within your brain to form myelin, a microscopic neural substance that adds vast amounts of speed and accuracy to your movements and thoughts. Scientists have discovered that myelin might just be the holy grail: the foundation of all forms of greatness, from Michelangelo's to Michael Jordan's. The good news about myelin is that it isn't fixed at birth; to the contrary, it grows, and like anything that grows, it can be cultivated and nourished. Combining revelatory analysis with illuminating examples of regular people who have achieved greatness, this book will not only change the way you think about talent, but equip you to reach your own highest potential.

Applied Sport Management Skills, Second Edition (With Web Study Guide)

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Fitness for Life is a comprehensive fitness education program that helps students take responsibility for their own activity, fitness, and health. Through Fitness for Life, students are prepared to be physically active and healthy throughout their adult lives. This evidence-based and standards-based program follows a pedagogically sound scope and sequence to enhance student learning and progress. What's new in the Sixth Edition New to this book are three chapters (Strategies for Active Living, The Science of Active Living, and Lifelong Activity) that will help students transition from being active in school to sustaining the skills and motivation to remain active and fit for their lifetime. These chapters reinforce the Stairway to Lifetime Fitness concept, created by author Chuck Corbin, to serve as a guide for physical education standards nationwide. Some specifics include the following:

- The New Physical Activity Pyramid for teens
- Photos and art to illustrate concepts and engage students
- Video that illustrates self-assessments and exercises
- Information about the sciences on which physical education and fitness education are based
- Information on scientific analysis of human movement using biomechanical principles
- Information on simplified scientific method for use in decision making
- Web icons and content
- Technology features encouraging application as well as understanding
- Science in Action feature that provides in-depth coverage of fitness, health, and wellness innovations
- Exercise photos with art illustrating the muscles used
- Taking Action feature that applies concepts and principles in physical activity
- Planning activities for all activities in the

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Physical Activity Pyramid In addition, the authors went through an exhaustive process in revising and updating all the chapters to reflect current research and the new national physical education standards and fitness education standards. The entire book has been reorganized and completely rewritten. Award-Winning Text, Evidence-Based Approach The evidence-based Fitness for Life text earned a Texty Award for excellence from the Text and Academic Authors Association. It is based on scientific evidence and meets national and state physical education standards and national health and physical education guidelines. Materials have been field tested and used throughout the United States and the world. This comprehensive, interactive new resource will help students in the following ways:

- Meet the national, state, and local grade-level standards and outcomes developed for K-12 physical education by SHAPE America based on the new standards outlined in Healthy People 2020 and published in 2014.
- Learn the values and benefits of lifelong physical activity through the HELP philosophy, which specifies the goal of promoting health for everyone with an emphasis on lifetime activity designed to meet personal needs.
- Become informed consumers on matters related to lifelong physical activity and fitness.
- Learn self-management skills that lead to adopting healthy lifestyles.
- Recognize and overcome the barriers to reaching activity and fitness goals.
- Use technology to promote healthy living.
- Separate fitness facts from fiction.
- Take personal responsibility for program planning and setting individualized goals.

This best-selling text, written by internationally renowned authors and educators Charles B. Corbin and Guy C.

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Le Masurier and contributing author and educator Karen McConnell, is suited for use in a general physical education or personal fitness class. It will help students meet national and state physical education standards—not only those focused on health-related fitness and physical activity but also those related to movement skills and concepts, diversity, and social responsibility. Fitness for Life can be modified to fit any schedule, including block and accelerated block. It can be taught as semester-long, yearlong, or multiyear courses. The HELP philosophy on which the book is based (health for everyone with an emphasis on lifetime activity designed to meet personal needs) teaches the value of lifelong physical activity as well as the idea that physical activity can and should be fun. The authors use the Stairway to Lifetime Fitness concept to show the importance of learning decision-making and problem-solving skills that enable students to develop their own health-related fitness programs and maintain a physically active lifestyle into adulthood. Special Features in Every Chapter Every chapter of Fitness for Life, Sixth Edition, includes self-assessments for the students to perform—including Fitnessgram assessments—and lessons on self-management skills such as reducing risk factors, resolving conflicts, setting goals, managing time, and overcoming barriers to success. The book devotes multiple lessons to personal program planning, implementation, and evaluation. The chapters have a series of prominent features:

- Lesson objectives direct student learning.
- Lesson vocabulary helps students understand multiple uses of words (definitions in glossary and online).
- New art includes a version of the physical activity pyramid for

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teens. · New photos and design give the chapters a refreshing student-friendly look with its dynamic four-color design. · Muscle art identifies the muscles used in each exercise. · Fit Facts give quick information about relevant topics. · Quotes from famous people reveal their thoughts on fitness, health, and wellness. · Fitness Technology offers opportunities for students to use or study technology. · Science in Action provides in-depth coverage of innovations in fitness, health, and wellness. · Self-Assessment allows students to evaluate their fitness, health, and wellness as the first step in personal planning for improvement. All of the self-assessments in Fitnessgram are included. · Taking Charge and Self-Management allow students to learn self-management skills for adopting healthy behaviors and interacting with other students to solve problems encountered by hypothetical teens. · Taking Action features activities that are supported by the lesson plans. · Consumer Corner is a once-per-unit feature that helps students become good consumers of information on fitness, health, and wellness as they learn how to separate fact from fiction. Digital and Web-Based Resources Fitness for Life offers students and teachers an array of supporting materials at www.FitnessForLife.org. In addition, Fitness for Life, Sixth Edition, is available in digital as well as print formats. Students and teachers can use e-books in a variety of platforms, in combination with the student and teacher web resources, to interact with the material. In addition, iBooks are available for students and teachers in an interactive iPad version. For students, web resources include the following: · Video clips that demonstrate the self-assessments in each

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chapter · Video clips that demonstrate the exercise in selected chapters · Worksheets (without answers) · Review questions from the text presented in an interactive format so students can check their level of understanding · Vocabulary flip cards and other essential interactive elements from the iBook edition · Expanded discussions of topics marked by web icons in the text Teacher web resources include the following: · An introduction that describes the body of knowledge and pedagogical foundations behind Fitness for Life as well as the evidence supporting its effectiveness · Daily lesson plans, including five lessons per chapter (two classroom plans and three activity plans) · Worksheets (with answers) · Premade chapter and unit quizzes with answers · Activity cards and task cards · Presentation package of slides with the key points for each lesson · A test bank that teachers can use to make their own quizzes if they prefer

The 100 Best Swimming Drills

Applied Sport Management Skills, Third Edition With Web Study Guide, takes a unique and effective approach to teaching students how to become strong leaders and managers in the world of sport. Organized around the central management functions—planning, organizing, leading, and controlling—this third edition addresses the Common Professional Component topics outlined by the Commission on Sport Management Accreditation (COSMA). The text explains important concepts but then takes the student beyond theories, to applying

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those management principles and developing management skills. This practical how-to approach, accompanied by unmatched learning tools, helps students put concepts into action as sport managers—developing the skills of creative problem solving and strategic planning, and developing the ability to lead, organize, and delegate. *Applied Sport Management Skills, Third Edition*, has been heavily revised and touts a full-color format with 1,300 new references. Content updates keep pace with industry trends, including deeper discussions of legal liability, risk management and equipment management, servant leadership, sport culture, and social media. Particularly valuable are the special elements and practical applications that offer students real opportunities to develop their skills: Features such as *Reviewing Their Game Plan* and *Sport Management Professionals @ Work* (new to this edition) provide a cohesive thread to keep students focused on how sport managers use the concepts on the job. Applying the *Concept and Time-Out* sidebars offer opportunities for critical thinking by having the student think about how specific concepts relate to a sport situation or to the student's actual experiences in sports, including part-time jobs, full-time jobs, internships, and volunteer work. *Self-Assessment* exercises offer insight into students' strengths and weaknesses and how to address shortcomings. An enhanced web study guide is integrated with the text to facilitate a more interactive setting with which to complete many of the learning activities. Several of the exercises require students to visit a sport organization and answer questions to gain a better understanding of sport management. *Skill-Builder*

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Exercises present a variety of scenarios and provide step-by-step guidance on handling day-to-day situations such as setting priorities, conducting job interviews, handling conflict, and coaching employees to better performance. Sports and Social Media Exercises offer Internet-based activities that expose students to the role of social media in managing a sport organization. Students are required to use popular social media sites such as Facebook, Twitter, and LinkedIn and visit sport websites. Game Plan for Starting a Sport Business cases put students in the driver's seat and ask them to perform managerial activities such as developing an organization structure and formulating ideas on how to lead their employees. The web study guide allows students to complete most of the learning activities online or download them and then submit them to the instructor. Instructors will also have access to a suite of ancillaries: an instructor guide, test package, and presentation package. Applied Sport Management Skills, Third Edition, is a critical resource that provides students with a thorough understanding of the management principles used in sport organizations while also helping students developing their practical skills. Students will appreciate the opportunity to begin building a solid foundation for a fulfilling career in sport management.

Serious Training for Endurance Athletes

Includes bibliographical references.

The Modern Art and Science of Mobility

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Updated and expanded with more than 80 pages of new content! Improve your athletic performance, extend your athletic career, treat stiffness and achy joints, and prevent and rehabilitate injuries—all without having to seek out a coach, doctor, chiropractor, physical therapist, or masseur. In *Becoming a Supple Leopard*, Dr. Kelly Starrett—founder of MobilityWOD.com—shares his revolutionary approach to mobility and maintenance of the human body and teaches you how to hack your own movement, allowing you to live a healthier, more fulfilling life. This new edition of the New York Times and Wall Street Journal bestseller has been thoroughly revised to make it even easier to put to use. Want to truly understand the principles that guide human movement? *Becoming a Supple Leopard* lays out a blueprint for moving safely and effectively through life and sport. Want to learn how to apply those principles to specific movements, whether you are doing squats in the gym or picking up a bag of groceries? Hundreds of step-by-step photos show you not only how to perform a host of exercise movements, such the squat, deadlift, pushup, kettlebell swing, clean, snatch, and muscle-up, but also how to correct the common faults associated with those movements. Frustrated because you can't perform a certain movement correctly due to range of motion restrictions? Breaking the body down into 14 distinct areas, Starrett demonstrates hundreds of mobilization techniques that will help you resolve restrictions and reclaim your mobility. Unsure how to put it all together into a program that addresses your individual needs? This updated edition lays out

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dozens of prescriptions that allow you to hone in on a specific limitation, a nagging injury, or an exercise fault that you just can't seem to get right. It even offers a 14-day full-body mobility overhaul.

Performance is what drives us as human beings, but dysfunctional movement patterns can bring the human body to an abrupt halt. Often, the factors that impede performance are invisible even to seasoned athletes and coaches. Becoming a Supple Leopard makes the invisible visible. Whether you are a professional athlete, a weekend warrior, or simply someone wanting to live healthy and free from physical restrictions, this one-of-a-kind training manual will teach you how to harness your athletic potential and maintain your body. Learn how to perform basic maintenance on your body, unlock your athletic potential, live pain-free...and become a Supple Leopard. This step-by-step guide to movement and mobility will show you how to:

- Move safely and efficiently in all situations
- Organize your spine and joints in optimal, stable positions
- Restore normal function to your joints and tissues
- Accelerate recovery after training sessions and competition
- Properly perform strength and conditioning movements like the squat, bench press, pushup, deadlift, clean, and snatch
- Build efficient, transferable movement patterns and skill progressions from simple to more advanced exercises
- Identify, diagnose, and correct inefficient movement patterns
- Treat and resolve common symptoms like low back pain, carpal tunnel, shoulder pain, and tennis elbow
- Prevent and rehabilitate common athletic injuries
- Use mobilization techniques to address short and stiff muscles, soft tissue and joint

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capsule restriction, motor control problems, and joint range of motion limitations - Create personalized mobility prescriptions to improve movement efficiency

Fast Food Nation

Erwan Le Corre, creator of the world-renowned fitness system MovNat, is on a mission to reintroduce natural movement to our modern lives with the most ancient movement skill set: walking, running, balancing, jumping, crawling, climbing, swimming, lifting, carrying, throwing, catching, and self-defense. Try to imagine an out-of-shape tiger stepping on an exercise machine to get a workout. It doesn't make any sense, does it? Wild animals simply move the way nature intended, and they become powerful, healthy, and free in the process. So why should it be any different for us? We have become "zoo-humans," separated from nature and living movement-impoverished, unnatural lifestyles. As a result, we are suffering physically, mentally, and spiritually. Exercise has become artificial and boring--a chore, if not a punishment. We are training parts of our bodies, not the whole, and we have lost our drive for movement. What we need is not a better understanding of exercise physiology or more variety in fitness programs and modalities. What we need is simplicity, meaning, purpose, inspiration, and enjoyment. We need to get back to natural movement. In *The Practice of Natural Movement*, Le Corre demonstrates our innate and versatile ability to perform practical and adaptable movements. With countless techniques

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and movement variations, as well as strategies for practicing anytime and anywhere, he will inspire you to build a naturally strong and flexible body and to form yourself anew into a mindful, skillful, and physically capable human being.

Swim Coaching Bible, Volume I, The

Times have changed in the coaching profession. In today's world of sport, players must deal with complex issues. Athletes are now more apt to fight for what they deserve than they were in the Vince Lombardi or John Wooden eras. That makes your role as the coach tougher than ever. Not only must you teach athletes the skills, strategies, and discipline to help them succeed; you also are expected to guide, encourage, respect, and inspire athletes. *Creative Coaching* is a strategic handbook for addressing the challenges of coaching modern athletes and maximizing their sport performance. Written by one of this country's top coaching consultants, the book presents innovative approaches with proven payoffs. What sets author Jerry Lynch's coaching method apart is his unique, collective approach. You will learn to teach, guide, and motivate in a reciprocal relationship with athletes. Respect and authority are earned not through a title or through disciplinary measures but through a clear vision and effective communication that prompts athletes to exert maximum effort toward their goals and develop their own decision-making skills—all of which have a direct performance payoff. *Creative Coaching* explores three facets of successful coaching. Part I, *Developing Qualities for Successful*

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Leadership, provides assessment tools to help you identify your leadership style and better understand the athletes you work with. Part II, Leading With a Purpose, will help you position yourself to be a more effective leader and create a positive training environment based on what you know about your athletes and your own leadership style. Finally, Part III, Unleashing Prepared Athletes, shows you how to bring it all together to help athletes reach their potential during competition. Throughout the book, you'll be challenged with real scenarios in which you must try to solve problems, and new strategies that have proven to be effective with today's athletes. The approach presented in this book gets results. Those who have immersed themselves and their teams in this approach have produced very successful records. During the past 10 years, author Jerry Lynch has worked closely with 21 teams who reached the Final Four—12 of those teams won the national championship—and with individual clients who have won a collective total of 15 national championships. Creative Coaching is more than a “how to win” manual. The inventive techniques apply to a wide variety of coaching situations and will help you and your athletes experience all the fun and passion of sport—at the same time, you'll perform your best.

The Practice of Natural Movement

Be confident in the pool or open water with Swimming: Steps to Success. This proven program will help you master these techniques: • Freestyle • Backstroke • Breaststroke • Butterfly • Starts and

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Turns • Open Water • Survival Swimming Step-by-step instruction and full color photos show basic arm and leg movements along with proper body position for each skill. Drills reinforce the instruction and help you practice each stroke. There's even a scoring system for gauging success and determining readiness to advance to new skills. Whether you're instructing, learning to swim, or looking to improve your aquatic skills, *Swimming: Steps to Success* will let you develop at your own pace. Part of the highly successful *Steps to Success Sport Series* with more than 1.6 million copies sold, it's your guide to in-water excellence.

Moneyball (Movie Tie-in Edition) (Movie Tie-in Editions)

Introduction to Sports Biomechanics has been developed to introduce you to the core topics covered in the first two years of your degree. It will give you a sound grounding in both the theoretical and practical aspects of the subject. Part One covers the anatomical and mechanical foundations of biomechanics and Part Two concentrates on the measuring techniques which sports biomechanists use to study the movements of the sports performer. In addition, the book is highly illustrated with line drawings and photographs which help to reinforce explanations and examples.

Deskbound

Sport conditioning has advanced tremendously since

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the era when a “no pain, no gain” philosophy guided the training regimens of athletes. Dr. Tudor Bompa pioneered most of these breakthroughs, proving long ago that it's not only how much and how hard an athlete works but also when and what work is done that determine an athlete's conditioning level.

Periodization Training for Sports goes beyond the simple application of bodybuilding or powerlifting programs to build strength in athletes. In this new edition of Periodization Training for Sports, Bompa teams with strength and conditioning expert Carlo Buzzichelli to demonstrate how to use periodized workouts to peak at optimal times by manipulating strength training variables through six training phases (anatomical adaptation, hypertrophy, maximum strength, conversion to specific strength, maintenance, and tapering) and integrating them with energy system training and nutrition strategies. Coaches and athletes in 35 sports have at their fingertips a proven program that is sure to produce the best results. No more guessing about preseason conditioning, in-season workloads, or rest and recovery periods; now it's simply a matter of identifying and implementing the information in this book. Presented with plenty of ready-made training schedules, Periodization Training for Sports is your best conditioning planner if you want to know what works, why it works, and when it works in the training room and on the practice field. Get in better shape next season and reap the benefits of smarter workouts in competition. Own what will be considered the bible of strength training for sport of the next decade.

Creative Coaching

Nutrition before, during and after training or a sporting event can improve the comfort, energy and performance of athletes of all levels, from elite to recreational, as well as providing long-term health benefits. Nutrition for Sport, Exercise and Performance offers a clear, practical and accessible guide to the fundamentals of sport and exercise nutrition. The expert authors begin by explaining key principles, including understanding energy systems, exercise physiology and metabolism. They cover the basics of digestion, absorption and nutrition; examine the key macronutrients and micronutrients essential for performance; and discuss the process of dietary assessment. Part 2 goes on to explore in detail nutrition for pre- and post-training, hydration, the use of supplements and body composition, and provides guidance on developing plans for both individual athletes and teams. The final component examines specific nutrition issues and special needs, including working with elite athletes, strength-and-power athletes, young, older and disabled athletes, endurance sports, GI disturbances and rehabilitation issues. Cultural issues are also explored, including diets for vegan and vegetarian athletes, and religious perspectives and requirements. Featuring contributions from a range of sport and exercise nutrition professionals and including practical diet plans, diagrams and the latest research and evidence throughout, this is a core reference for undergraduates, nutritionists and trainers.

Task

In her best-selling book *Swim Speed Secrets*, 4-time Olympian and gold medalist Sheila Taormina revealed the freestyle swimming technique used by the world's fastest swimmers. Now in *Swim Speed Strokes* Taormina shows swimmers and triathletes how they can swim with elite technique in all four swimming strokes--butterfly, backstroke, breaststroke, and freestyle. Using crystal-clear photographs and her engaging, straightforward style, Coach Taormina explains the science behind power and speed in the water, explores the elements common to every stroke, and examines stroke technique in detail in individual stroke chapters. *Swim Speed Strokes* goes deep into the fastest swimming technique for each stroke, breaking down the pull, kick, core movement, and timing of 13 elite swimmers and Olympians including Peter Vanderkaay, Rebecca Soni, Aaron Peirsol, Rowdy Gaines, Ashley Whitney, Vlad Morozov, Ariana Kukors, Andrew Gemmell, Laura Sogar, Nicolas Fink, Elizabeth Beisel, Doug Reynolds, and Melanie Margalis. Taormina interviews each athlete and analyzes underwater photos and race stroke data to break down their technique in butterfly, backstroke, breaststroke, and freestyle. From the catch through the curvilinear path and diagonal phase to the power-packed finish phase, Taormina explores the pull patterns to show how any swimmer can improve their own swimming. As Taormina shows in *Swim Speed Strokes*, the fastest technique for all four swimming strokes is remarkably similar. One-stroke swimmers will find big improvements in practicing the others,

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refining their feel for the water, coordination, and stroke efficiency. Whether you want to master every stroke or simply improve on your best one, Swim Speed Strokes will show you how to become the strongest swimmer you can be.

Freestyle Sparring

Exploring some of the most extraordinary moments from the history of endurance sports, this unique sports book shows how mental strength allows some athletes to perform at a level way beyond their physical limits - to will their body to do what was previously thought biologically impossible. Revealing habits and tactics you can use to cultivate your own mental strength, this unique book describes a new 'psychobiological' model of endurance performance connecting the mind, body and brain. Compelling accounts from triathlon, cycling, running, rowing and swimming are viewed through the lens of this model shedding new light on what science has to say about mental fortitude in sports. Drawing on cutting-edge scientific research it suggests concrete tactics for cultivating mental strength, whilst providing thrilling accounts of some of the most inspiring and astonishing feats in sporting history, such as Sammy Wanjiru who, in 2010 entered the Boston Marathon suffering from injuries to his knee and his lower back, a stomach virus that prevented him from training and a lifestyle that meant he spent more time in nightclubs than on the track. He shouldn't have even been able to finish the race, and at times he seemed as if he literally had nothing left to give, yet in an epic

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battle he crossed the finishing line first. How did he manage it? Find out in this sports book like no other and prepare for your own test of endurance! Featured athletes include: Sammy Wanjiru, Jenny Barringer, Greg LeMond, Willie Stewart, Cadel Evans, Joseph Sullivan, Paula Newby-Fraser, Ryan Vail, Thomas Voeckler, Ned Overend, Steve Prefontaine.

Janet Evans' Total Swimming

Live pain free and maximize your training potential! The Modern Art and Science of Mobility is a striking visual guide to releasing muscle tension and activating muscles for functional motion. It goes beyond traditional training methods that focus on performance and aesthetics and asks these simple questions: Are you truly reaping the full benefits of training if it does not include mobility exercises? Why are the vast majority of people, even the most athletic individuals, unable to perform basic motor tasks without pain or difficulty? Why are physically active people still dealing with lack of mobility and chronic injury? Whether you are a casual exerciser or an elite athlete, you will learn how to preserve and maintain your body with over 300 exercises designed to improve mobility, facilitate recovery, reduce pain, and activate muscles. Utilize the self-tests to assess your current level of mobility, and then choose from over 50 prescriptive training routines that can be used as is or customized to target specific functional chains. You'll find exercise recommendations based on body region, activity, and primary goal, and you'll learn to incorporate a variety of techniques and

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popular equipment, including resistance bands, foam rollers, massage balls, and stability balls. The Modern Art and Science of Mobility provides a stunning visual presentation with over 1,200 photos and 100 original illustrations by Stéphane Ganneau. His illustrations highlight the muscles with precision, and his avant-garde style and the harmony of colors give this book a unique graphic signature. Mobility is the foundation for training your best and feeling your best. The Modern Art and Science of Mobility will help you do just that by helping you to alleviate pain, improve posture, and release muscle tension for a more comfortable and enjoyable quality of life.

Swim Speed Strokes for Swimmers and Triathletes

Are You Ready to Run? Is there a bridge from the injury-ridden world of the modern runner to the promised land that barefoot running and Born to Run have led us to believe exists? Can we really live the running life free from injury? Is there an approach designed to unlock all the athletic potential that may be hidden within? Can we run faster, longer, and more efficiently? In a direct answer to the modern runner's needs, Dr. Kelly Starrett, author of the bestseller *Becoming a Supple Leopard: The Ultimate Guide to Resolving Pain, Preventing Injury, and Optimizing Athletic Performance*, has focused his revolutionary movement and mobility philosophy on the injury-plagued world of running. Despite the promises of the growing minimalist-shoe industry and a rush of new ideas on how to transform running technique, more

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than three out of four runners suffer at least one injury per year. Although we may indeed be “Born to Run,” life in the modern world has trashed and undercut dedicated runners wishing to transform their running. The harsh effects of too much sitting and too much time wearing the wrong shoes has left us shackled to lower back problems, chronic knee injuries, and debilitating foot pain. In this book, you will learn the 12 standards that will prepare your body for a lifetime of top-performance running. You won’t just be prepared to run in a minimalist shoe—you’ll be Ready to Run, period. In Ready to Run, you will learn:

- The 12 performance standards you must work toward and develop on an ongoing basis
- How to tap into all of your running potential and access a fountain of youth for lifelong running
- How to turn your weaknesses into strengths
- How to prevent chronic overuse injuries by building powerful injury-prevention habits into your day
- How to prepare your body for the demands of changing your running shoes and running technique
- How to treat pain and swelling with cutting-edge modalities and accelerate your recovery
- How to equip your home mobility gym
- A set of mobility exercises for restoring optimal function and range of motion to your joints and tissues
- How to run faster, run farther, and run better

Disease Control Priorities, Third Edition (Volume 7)

Techniques and tactics for a competitive edge.

80/20 Triathlon

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Fundamentals of Biomechanics introduces the exciting world of how human movement is created and how it can be improved. Teachers, coaches and physical therapists all use biomechanics to help people improve movement and decrease the risk of injury. The book presents a comprehensive review of the major concepts of biomechanics and summarizes them in nine principles of biomechanics.

Fundamentals of Biomechanics concludes by showing how these principles can be used by movement professionals to improve human movement. Specific case studies are presented in physical education, coaching, strength and conditioning, and sports medicine.

Free+Style

The substantial burden of death and disability that results from interpersonal violence, road traffic injuries, unintentional injuries, occupational health risks, air pollution, climate change, and inadequate water and sanitation falls disproportionately on low- and middle-income countries. Injury Prevention and Environmental Health addresses the risk factors and presents updated data on the burden, as well as economic analyses of platforms and packages for delivering cost-effective and feasible interventions in these settings. The volume's contributors demonstrate that implementation of a range of prevention strategies-presented in an essential package of interventions and policies-could achieve a convergence in death and disability rates that would avert more than 7.5 million deaths a year.

Introduction to Sports Biomechanics

Covers the key principles and coaching and program administration, conducting effective practice sessions, teaching techniques for every stroke, and training programs for every event.

On Top of Your Game

Improve your physique, build lean muscle, increase strength—Glute Lab is the all-in-one glute training system that will teach you how to do all this and more. The gluteus maximus is the largest and most versatile muscle in the human body. In addition to being aesthetically appealing and controlling a wide range of functional movements, big, strong glutes set you up to lift heavier, jump higher, sprint faster, and swing harder and can even play a role in preventing knee, hip, and lower back pain and injuries. Your glutes influence every aspect of your physical life: from the way you look and how you feel to your ability to run, jump, cut, lift, and twist. Yet few understand how to properly build and develop this all-important muscle. Enter Glute Lab. In this book, Bret "The Glute Guy" Contreras—PhD, personal trainer, and bestselling author—lays out a glute training system that will help you reach your strength, performance, and physique goals. Through descriptive narrative, step-by-step images and illustrations, and easy-to-follow training programs, the Glute Guy distills the science and art of glute training into one comprehensive manual. Whether you're a bodybuilder, physique competitor, athlete,

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powerlifter, CrossFitter, personal trainer, physical therapist, or simply someone who wants to improve your physique, this book contains everything you need to know about building bigger, stronger, leaner, higher-performing glutes. In this book, you will learn: - The fundamentals of optimal glute training - How to perform the most effective glute-building exercises - How to select exercises based on your goals and body type - Variations for the hip thrust, deadlift, and squat exercises - The science behind how muscle develops and grows - The anatomy and function of the glutes - How to design a customized glute-training program - Techniques and programs for sculpting rounder, stronger glutes - The importance of glute training for aesthetics, health, strength, and performance - How glute training can prevent knee, hip, and low back injuries and pain - Strategies for targeting different areas of the glutes and lower body - More than 30 glute burnout circuits and workouts.

Going Right

Sitting can wreak havoc on your health. Recent studies show that too much sitting contributes to a host of diseases - from obesity and diabetes to cancer and depression - and literally shortens your life. In *Deskbound*, Dr Kelly Starrett - author of *Becoming a Supple Leopard* (Victory Belt, 2015) - unveils how your sedentary lifestyle is killing you and, more important, what you can do to change it. Provides creative solutions to reduce the amount of time you spend perched on your backside, as well as strategies for the workplace that will improve your overall

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health.

Fitness for Life

Everyone cares about physical performance and the fitness industry offers an infinite number of solutions to improve it. But who has the best solution and how do we know if and how it will work for us? After over 15 years of training as an elite gymnast and over a decade of coaching, Coach Carl Paoli offers a fresh philosophy on training by connecting movement styles to fit your specific purpose, while also giving you a simple framework for mastering the basics of any human movement. *Freestyle: Maximize Your Sport and Life Performance with Four Basic Movements* is an interactive way to learn how the body is designed to move through space and how to interact with our constantly changing surroundings. Using this framework and four basic movements, Paoli will help you maximize your efforts in sport and life, regardless of specialty. Despite Carl's experience as an elite gymnast and a renowned CrossFit coach, this is not a book about gymnastics, CrossFit, or any specific fitness program. Rather, it is a unique take on how Carl studies and teaches human movement and how you can better understand how to move yourself. Carl is not going to teach you the specifics of a movement or sport; instead, he gives you a template that you can use to develop any specific movement. For example, instead of teaching you how to throw a baseball, this book teaches you a universal foundation that will help you further develop your pitching skills. Human movement is intuitive, but not always perfect.

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This book shows you how to: * Turn on and trust your intuition about movement * Use tools that help optimize imperfect movement * Tap into the universal movement patterns and progressions underlying all disciplines * Use Carl Paoli's movement framework to create roadmaps for your physical success * Learn what being strong really means Freestyle is a practical manual to develop human movement regardless of your discipline. It is equally applicable to veteran athletes, weekend warriors, fitness enthusiasts, people trying to pick up a new sport, and people who are simply curious about improving their health. By developing your awareness and learning to see across other disciplines, you can tailor any training regimen to meet your unique goals.

Applied Motor Learning in Physical Education and Sports

Improve your fitness level, achieve your swimming goals, and maximize your workouts with the help of four-time Olympic gold medalist Janet Evans! Whether you have been swimming laps for years, want to get back into the water, or have a competitive streak for masters meets or triathlons, Janet Evans' Total Swimming has you covered. A total of 60 workouts and 12 progressive programs allow you to tailor your swim sessions by distance, intensity, and goal. The gold-medal information also details proper stroke technique, advantages of various gear, concepts such as interval sets and training phases, and making each workout more productive by stretching, building core strength, warming up, and cooling down. So dive into

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Janet Evans' Total Swimming and begin training with one of swimming's all-time legends.

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