

Triathlon Anatomy

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Triathlon Anatomy by Mark Klion, Jonathan Cane, Paperback ...

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Triathlon Anatomy eBook by Mark Klion - 9781492588825 ...

This is an excerpt from Triathlon Anatomy-2nd Edition by Mark Klion & Jonathan Cane. Development of functional strength is very popular in the fitness industry. It can be defined as training to enhance the coordinated working relationship between the nervous and muscular systems.

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Triathlon Anatomy, Second Edition, provides an inside look at multisport training. Featuring step-by-step instructions and detailed anatomical illustrations for 74 exercises, you will see how to strengthen muscles and increase stamina to conquer each leg of this demanding sport.

This book shows you how to improve performance by increasing muscular strength and optimizing the efficiency of every movement. This title features 82 of the most effective multisport exercises with step-by-step descriptions and full colour anatomical illustrations highlighting the muscles in action.

See how to achieve stronger starts, more explosive turns, and faster times! Swimming Anatomy will show you how to improve your performance by increasing muscle strength and optimizing the efficiency of every stroke. Swimming Anatomy includes 74 of the most effective swimming exercises, each with step-by-step descriptions and full-color anatomical illustrations highlighting the primary muscles in action. Swimming Anatomy goes beyond exercises by placing you on the starting block, in the water, and into the throes of competition. Illustrations of the active muscles for starts, turns, and the four competitive strokes (freestyle, breaststroke, butterfly, and backstroke) show you how each exercise is fundamentally linked to swimming performance. You'll also learn how exercises can be modified to target specific areas, improve your form in the water, and minimize common swimming injuries. Best of all, you'll learn how to put it all together to develop a training program based on your individual needs and goals. Whether you are training for a 50-meter freestyle race or the open-water stage of a triathlon, Swimming Anatomy will ensure you enter the water prepared to achieve every performance goal.

Running has become more and more popular in recent years, with thousands of people entering marathons, buying new running shoes with the latest technology, and going for a daily jog, whether on the track or on a treadmill. Unfortunately, with running comes injuries, as a result of wrong information and improper training. Author Jay Dicharry was tired of getting the same treatments from doctors that didn't heal his joint and muscle pain from running, so he decided to combine different fields of clinical care, biomechanical analysis, and coaching to help you avoid common injuries and become the best runner you can be. Along with clear and thorough explanations of how running influences the body, and how the body influences your running, this book answers many of the common questions that athletes have: Do runners need to stretch? What is the best way to run? What causes injuries? Which shoes are best for running? Is running barefoot beneficial? The mobility and stability tests will assess your form, and the corrective exercises, along with step-by-step photos, will improve your core and overall performance, so that you can train and run with confidence, knowing how to avoid injuries!

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Tennis Anatomy shows you how to ace the competition by increasing strength, speed, and agility for more powerful serves and more accurate shots.

Detailed, full-color anatomical illustrations have drawn over a million readers to this popular anatomy series. Now Running Anatomy is the ideal resource for fitness runners and competitive runners hoping to improve performance by increasing muscular strength and optimizing the efficiency of the running motion, while minimizing the risk for injury. Anatomical illustrations highlight the muscles in action during effective running exercises and help readers assess and rehab running injuries like plantar fasciitis and ITB syndrome. Original.

'A must read!' Kevin Portman, IRONMAN Champion 'This is a guide to staying in endurance sports for the long haul!' Kathryn Cumming, elite cyclist and coach 'The principles that RJ and Angelo explore in this book are critical to achieving your best performance and staying healthy' Matthew Back, IRONMAN Champion Maximise Results • Extend Your Career • Achieve a New Personal Best! Resistance training delivers results • and Finish Strong is the ultimate guide to using this training method to improve your athletic performance. Whether you are training for a 5K or an IRONMAN, you can experience the phenomenal benefits from incorporating targeting resistance and mobility exercises into your training calendar. Richard (RJ) Boergers and Angelo Gingerelli are two leading US health and fitness authorities who will introduce and break down the principles of resistance training in a clear, accessible way. Written by athletes for athletes, this expert guide will help you: • Optimize your training to compete at a higher level • Integrate weight training into your already packed schedule • Periodize resistance training around your training calendar • Structure individual training sessions for peak efficiency • Improve your performance, minimize injuries and increase your competitive longevity. The book will help you Finish Strong!

From steep inclines to slick terrains, Cycling Anatomy, Second Edition, will ensure you are prepared for every challenge that comes your way. Using the same methods that elite cyclists use, you can employ this well-rounded collection of 89 strength and conditioning exercises to maximize cycling power, speed, and endurance to improve your cycling performance. Each exercise includes clear step-by-step descriptions and full-color anatomical illustrations that highlight the primary muscle being used. You'll find dozens of variations that use a wide range of training equipment so you can modify exercises to target specific areas, and minimize common cycling injuries. The Cycling Focus section of each exercise includes illustrations of the active muscles involved in cornering, climbing, descending, and sprinting to show you how the exercises are fundamentally linked to delivering maximum power to the pedals. Using tried-and-true strength training principles for all parts of the body, Cycling Anatomy will help you develop a training plan based on your individual needs and goals. Whether you're training for an upcoming century ride or just want to top that killer hill with strength to spare, Cycling Anatomy will help you reach top performance, avoid injury, and ensure you get the most out of every ride. CE exam available! For certified professionals, a companion continuing education exam can be completed after reading this book. Cycling Anatomy, Second Edition Online CE Exam, may be purchased separately or as part of the Cycling Anatomy, Second Edition With CE Exam, package that includes both the book and the exam.

The author, a four-time triathlon champion, discusses training routines, motivation, nutrition, race strategy, and proper swimming, cycling, and

running form.

The term "functional training" has been associated with a fair amount of controversy ever since it became part of the fitness training vernacular more than a decade ago. In *Functional Training Anatomy*, noted strength and conditioning specialists Kevin Carr and Mary Kate Feit cut through the clutter and misconceptions about functional training and cover all aspects of how to build a purposeful, effective, and efficient program that provides the strength, stability, and mobility you need to support your body in life and in sports. Beginning with a clear definition of what functional training entails, you will learn about the importance of mobility training and its impact on movement quality, performance, and injury reduction. Use the warm-up activities to prepare for high-intensity activities. Use the medicine ball and plyometric exercises to learn to produce and absorb force. Develop power with Olympic lifts, kettlebell swings, and jumping exercises. Improve strength in the upper body, lower body, and core with hip-dominant, knee-dominant, pushing, pulling, and core exercises. See the inner workings of each of the exercises with superb full-color illustrations that show the primary and secondary muscles and connective tissue being used. The detailed instructions for these multiplanar and unilateral exercises ensure you execute each one correctly and safely. The Functional Focus element shows how the exercises translate to specific activities, whether that be an explosive athletic move or simply moving a box. *Functional Training Anatomy* incorporates traditional and nontraditional exercises and mobility drills that will help you increase functional strength and reduce injury so your body is prepared to support the demands of athletic performance and daily living. CE exam available! For certified professionals, a companion continuing education exam can be completed after reading this book. The *Functional Training Anatomy Online CE Exam* may be purchased separately or as part of the *Functional Training Anatomy With CE Exam* package that includes both the book and the exam.

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