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nsca s guide to program design second edition is the definitive resource for designing scientifically based training programs developed by the national strength and conditioning association nsca the second edition provides the latest information and insights from the leading educators practitioners and researchers in the field created for strength and conditioning professionals educators and candidates preparing for certification nsca s guide to program design presents an evidence based framework for athlete assessment strategies and training principles this authoritative text moves beyond the simple template presentation of program design to help readers understand the reasons and procedures for sequencing training in a safe sport specific manner in addition to programming for resistance training the book also addresses how to design training programs for power endurance agility and speed straightforward and accessible nsca s guide to program design details the considerations and challenges in developing a program for each key fitness component it shows you how to begin the process of assessing athlete needs as well as how to select performance tests dynamic warm up and static stretching protocols and exercises are addressed before moving into in depth programming advice based on a performance goal the final two chapters help you put it all together with a discussion of training integration periodization and implementation with sample workouts and training plans for athletes in a variety of sports technique photos and instructions for select drills and a sample annual training plan you will be able to assemble effective and performance enhancing training programs for all your athletes nsca s guide to program design is part of the science of strength and conditioning series developed with the expertise of the national strength and conditioning association nsca this series of texts provides the guidelines for converting scientific research into practical application the series covers topics such as tests and assessments program design and nutrition earn continuing education credits units a continuing education exam that uses this book is also available it may be purchased separately or as part of a package that includes both the book and exam

while speed is often viewed as the defining characteristic of elite athletic performance there remains plenty of

misinformation and confusion about what speed truly is and how it can be developed speed is far more than seconds on a stopwatch it is the result of multiple anatomical systems working together in highly coordinated unison from the cross body co contractions of deep myofascial tissues to the pulsing contract and release cycle of the nervous system the anatomy of speed is a resource like no other bill parisi the internationally recognized expert and founder of parisi speed school delves deep into the physiological mechanisms of speed through in depth interviews with top experts and researchers in the field the text provides scientifically proven exercises and drills for developing speed that will help performance coaches and athletes more effectively maximize development of this precious attribute using detailed photo sequences enhanced with anatomical overlays you will understand the different manifestations of speed the biomotor systems that drive them and scientifically proven drills and exercises for developing these abilities acceleration maximum velocity deceleration change of direction agility maneuverability speed specific strength the anatomy of speed converts the science into practical application allowing you to select the most effective drills and exercises and tailor a training program unique to your athlete s needs the exercises which are each designated as basic moderate or advanced are organized by complexity and speed related categories exercises aimed at improving range of motion and priming the nervous system set the stage for optimal results speed specific strength exercises use equipment like free weights medicine balls and sleds to target important speed and change of direction qualities a practical programming chapter helps you assemble it all into individualized training based on sport position body type skill level movement preference and training history speed comes in many forms it is a physical skill that can be developed and improved with targeted training and a solid understanding of mechanics the anatomy of speed offers equal parts science art and practical application to do just that

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