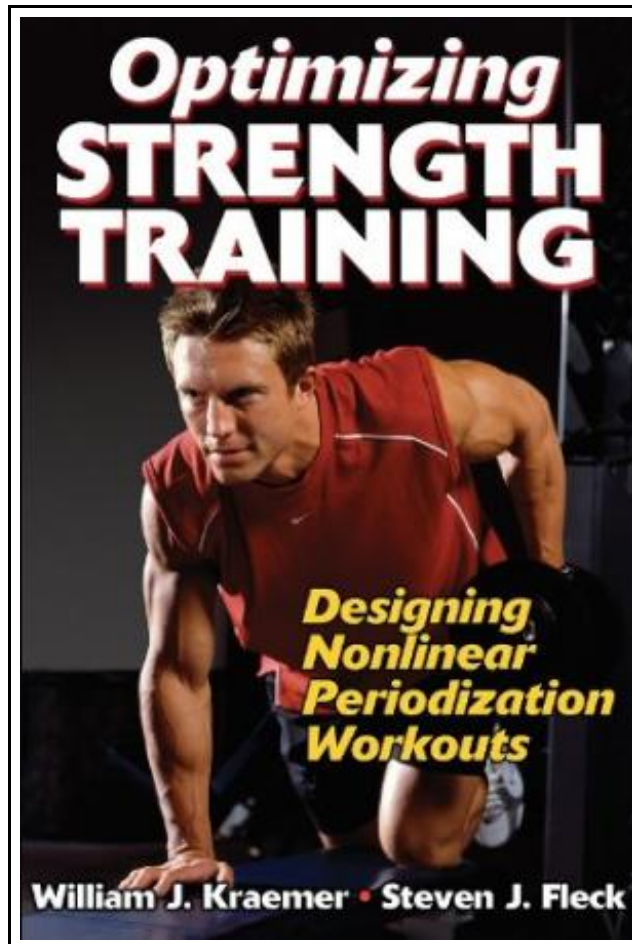


Optimizing Strength Training Designing Nonlinear Periodization Workouts



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Reviews

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(Princess McCullough)*

OPTIMIZING STRENGTH TRAINING DESIGNING NONLINEAR PERIODIZATION WORKOUTS



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Human Kinetics. Paperback. Book Condition: New. Paperback. 256 pages. Dimensions: 8.9in. x 6.0in. x 0.7in. The strength training strategy of linear periodization has long been recognized as an efficient system of resistance training. But until now no one had researched and explored the potential benefits of a nonlinear periodization training program. Authors William Kraemer and Steven Fleck delve into nonlinear, or undulating, periodization to examine how it can result in long-term fitness and performance gains by adding more variety to workouts and optimizing each training session. In doing so, Dr. Kraemer and Dr. Fleck pioneer this newest periodization training technique and have become the leading proponents of this unique training method. Their innovative approach to strength training is shown to facilitate the training process and enhance performance, a fact Dr. Kraemer has demonstrated in several ongoing studies with basketball teams at the University of Connecticut. **Optimizing Strength Training: Designing Nonlinear Periodization Workouts** explains how nonlinear periodization works and then demonstrates how to create nonlinear periodization training programs, including programs for special populations. Readers will learn that by creating different workouts for each day, they can emphasize exclusive training styles in every workout to maximize adaptation as well as ensure adequate recovery from the rigors of training. Fitness professionals and coaches will discover that this unique training style reduces the boredom encountered when using similar workout protocols for two to four weeks at a time and therefore lends itself to creating a more satisfied client base. Using practical and user-friendly terms, the authors provide the knowledge required for understanding nonlinear periodization and training principles, selecting acute program variables, and discerning the practical considerations of nonlinear periodization before undertaking training. They also provide sample workouts using nonlinear periodization methods and discuss critical assessment techniques for evaluating the effectiveness of a program and determining training readiness....



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