

Medicine and Sport Science

Editors: J. Bonns, M. Hebbelinck, A.P. Hills

Vol. 46

Principles of Exercise Biochemistry

3rd, revised edition

Editor

J.R. Poortmans



KARGER

Principles Of Exercise Biochemistry

A. A. Viru, Mehish Viru



Principles Of Exercise Biochemistry:

Principles of Exercise Biochemistry J. R. Poortmans, 1988-09-27 **Biochemical Monitoring of Sport Training** A. A. Viru, 2001 This text pairs in depth explanations of what happens biochemically while athletes perform with practical suggestions for how to actually biochemically monitor athletes yourself **Handbook of Biobehavioral Approaches to Self-Regulation** Guido H.E. Gendolla, Mattie Tops, Sander L. Koole, 2014-09-22 How can people master their own thoughts feelings and actions This question is central to the scientific study of self regulation The behavioral side of self regulation has been extensively investigated over the last decades but the biological machinery that allows people to self regulate has mostly remained vague and unspecified Handbook of Biobehavioral Approaches to Self Regulation corrects this imbalance Moving beyond traditional mind body dualities the various contributions in the book examine how self regulation becomes established in cardiovascular hormonal and central nervous systems Particular attention is given to the dynamic interplay between affect and cognition in self regulation The book also addresses the psychobiology of effort the impact of depression on self regulation the development of self regulation and the question what causes self regulation to succeed or fail These novel perspectives provide readers with a new biologically informed understanding of self awareness and self agency Among the topics being covered are Self regulation in an evolutionary perspective The muscle metaphor in self regulation in the light of current theorizing on muscle physiology From distraction to mindfulness psychological and neural mechanisms of attention strategies in self regulation Self regulation in social decision making a neurobiological perspective Mental effort brain and autonomic correlates in health and disease A basic and applied model of the body mind system Handbook of Biobehavioral Approaches to Self Regulation provides a wealth of theoretical insights into self regulation with great potential for future applications for improving self regulation in everyday life settings including education work health and interpersonal relationships The book highlights a host of exciting new ideas and directions and is sure to provoke a great deal of thought and discussion among researchers practitioners and graduate level students in psychology education neuroscience medicine and behavioral economics **The Biochemical Basis of Sports Performance** Ronald J. Maughan, Michael Gleeson, 2010-05-20 I think the book is an essential text for anyone wishing to study exercise physiology Mark Glaister Saint Mary's College Surrey *Essentials of Sports Nutrition* Fred Brouns, Cerestar-Cargill, 2003-02-07 Today's top athletes understand that meeting one's nutritional needs is critical when competing Those who perform heavy physical activity must receive an increased level of nutrients fluid and energy This book offers a concise introduction to the links between nutrition and physical performance **Health Promotion, Disease Prevention, and Exercise Epidemiology** Nellie M. Cyr, 2003 This book explores the physiological mechanisms and consequences of an under active society as well as the concept of prevention in the form of health promotion programs **Clinical Sports Medicine** Walter R. Frontera, 2007-01-01 Accompanying CD ROM contains convenient electronic access to the text's illustrations downloadable

for use in presentations as well as diagnosis specific office handouts that can be given to patients who want to know more about their conditions P 4 of cover

Fit for Success: Mastering the Science of Athletic Performance and Well-being
Pasquale De Marco, 2025-07-19 In Fit for Success Mastering the Science of Athletic Performance and Well being renowned sports scientist and performance coach Dr Alex Harrison unveils the groundbreaking strategies and scientific principles that unlock peak athletic performance and lasting well being This comprehensive guide empowers athletes fitness enthusiasts and individuals seeking physical excellence with the knowledge and tools to optimize their training nutrition and mindset Embark on a transformative journey into the realm of sports science where you ll discover the intricate relationship between physiology biochemistry psychology and nutrition Understand how these fundamental elements converge to shape your athletic capabilities and overall well being Delve into the physiological adaptations that occur during exercise unraveling the intricate interplay between your respiratory cardiovascular muscular and nervous systems Uncover the biochemical processes that fuel your movements unlocking the secrets of energy production substrate utilization and recovery Explore the profound influence of psychology on athletic performance uncovering the power of motivation self efficacy goal setting stress management and mental imagery Learn how to cultivate a mindset that fosters resilience perseverance and unwavering focus Embrace the power of mental skills training and mindfulness to enhance concentration reduce anxiety and optimize your performance under pressure Discover the intricate relationship between nutrition and athletic performance Learn how to fuel your body for optimal energy production muscle growth and recovery Explore the macronutrients and micronutrients that provide the building blocks for success and understand how to time your meals and snacks strategically to maximize nutrient absorption Uncover the role of supplements in enhancing athletic performance separating fact from fiction and empowering you to make informed choices about supplementation Navigate the vast landscape of training methodologies unraveling the principles of periodization progressive overload and recovery Craft a personalized training program that aligns with your unique goals abilities and lifestyle Learn how to balance intensity volume and variety to achieve optimal results while minimizing the risk of injury Throughout this transformative journey you ll discover the importance of the mind body connection in athletic performance Explore the impact of stress on your physical and mental well being Learn how to cultivate mindfulness and meditation practices to enhance focus reduce anxiety and promote overall well being Uncover the crucial role of sleep in athletic recovery and performance optimization Fit for Success is your ultimate guide to achieving athletic excellence and lasting well being With its comprehensive approach evidence based strategies and inspiring insights this book will empower you to unlock your full potential and thrive in all aspects of life If you like this book write a review

Examining Physiology, Nutrition, and Body Composition in Sports Science
Chatterjee, Ayan, Sarkar, Tanmay, 2024-10-14 In sports science a thorough understanding of physiology nutrition and body composition is essential for optimizing athletic performance and enhancing health Examining physiology provides insights

into how the body's systems function during physical exertion revealing the interactions between muscles cardiovascular health and metabolic processes Nutrition plays a pivotal role in fueling performance recovery and well being guiding athletes in balancing nutrients to support their training goals Meanwhile analyzing body composition helps athletes and coaches tailor exercise and dietary strategies to achieve optimal physical condition and reduce the risk of injury Further study into these areas may help empower athletes to reach peak performance and maintain long term health Examining Physiology Nutrition and Body Composition in Sports Science delves into the systematic methods and protocols necessary for the precise understanding and optimization of an athlete's physiological profile It seeks to identify assess and tailor interventions related to body composition and nutritional needs for optimal sports performance This book covers topics such as injury prevention performance optimization and biomarkers and is a useful resource for medical professionals nutritionists sports scientists healthcare workers academicians and researchers

Endurance in Sport R. J. Shephard, P.-O. Astrand, 2008-04-30

Endurance in Sport is a comprehensive and authoritative work on all aspects of this major component of sports science The book also embraces medical and sport specific issues of particular relevance to those interested in endurance performance The scientific basis and mechanisms of endurance physiological psychological genetic and environmental are all considered in depth Measurement of endurance is extensively reviewed as is preparation and training for physical activities requiring endurance

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