



Altitude Training Theory and Practice: analog process altitude training effect on myocardial Mechanism(Chinese Edition)

By ZHANG BING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2008 Pages: 278 in Publisher: Beijing Sports University Press Altitude Training Theory and Practice: Analog away altitude training effects on myocardial mechanism of Comrade Zhang Bing completion of the doctoral thesis during altitude training research literature review. the establishment of an animal model of simulated altitude training methods. simulation is not the same away Altitude Training rat cardiac morphological changes observed injury research. simulation is not the time courses of altitude training on the coefficient of rat heart and HDL- C. T-CHD. TG impact. as well as the simulation is not the same process of altitude training on myocardial function exploratory molecular biology research. Contents: 1 topics based on the first part of the literature review (purpose. significance) the 2 physiological altitude training to adapt to the 3 elite endurance athletes altitude training experimental study on the impact of low-altitude sports performance 4 altitude training to improve the successful use of low-altitude endurance Case Summary animal model of simulated altitude training problem 2 Materials and methods 3 Results 4 Discussion and Analysis of Part 5 Summary analog...



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