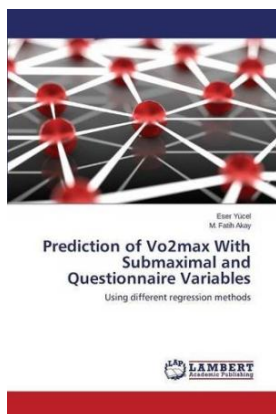


Download Doc

PREDICTION OF VO2MAX WITH SUBMAXIMAL AND QUESTIONNAIRE VARIABLES



LAP Lambert Academic Publishing Dez 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Maximal oxygen uptake (VO2max) refers to the maximum amount of oxygen that an individual can utilize during intense or maximal exercise. The purpose of this thesis is to develop accurate VO2max prediction models using submaximal and questionnaire variables. Regression methods such as Support Vector Machines (SVM), Multilayer Perceptron (MLP) and Multiple Linear Regression (MLR) have...

Download PDF Prediction of Vo2max With Submaximal and Questionnaire Variables

- Authored by Eser Yücel
- Released at 2015



Filesize: 8.84 MB

Reviews

This ebook is definitely worth buying. It is definitely basic but excitement within the fifty percent in the ebook. Its been designed in an extremely straightforward way which is merely following i finished reading this ebook where basically changed me, alter the way in my opinion.

-- **Ward Morar**

This kind of ebook is everything and got me to hunting forward and much more. Indeed, it can be enjoy, nevertheless an interesting and amazing literature. I am just effortlessly can get a enjoyment of studying a composed publication.

-- **Kara Medhurst**

Related Books

- [The Country of the Pointed Firs and Other Stories \(Hardscrabble Books-Fiction of New England\)](#)
- [THE ADVENTURES OF PILLA THE PUP AND OTHER STORIES](#)
- [Books for Kindergarteners: 2016 Children's Books \(Bedtime Stories for Kids\) \(Free Animal Coloring Pictures for Kids\)](#)
- [George's First Day at Playgroup](#)
- [You Shouldn't Have to Say Goodbye: It's Hard Losing the Person You Love the Most](#)