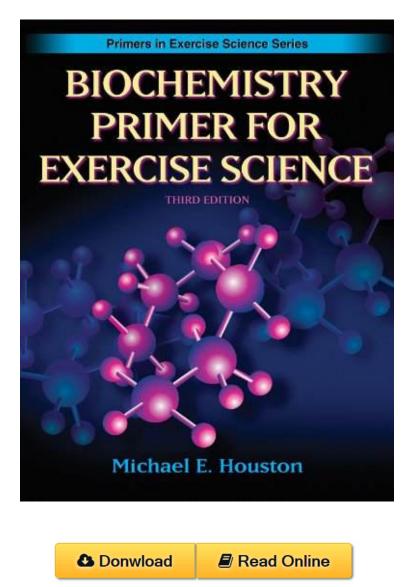
Biochemistry Primer for Exercise Science (Primers in Exercise Science)



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3 of 3 review helpful it explains very clearly the chemistry of energy metabolism By Luis Zelasco the book is well organized and has good charts and graphics with complete chemical reaction formulas chapter 3 to 7 contains around

160 pages of the best information I have found to understand structure of muscles oxidative phosphorylation glycolisis the role of phosphocreatine The latest edition of Biochemistry Primer for Exercise Science provides upper level undergraduate and graduate students with an understanding of the essential concepts of biochemistry mdash molecular biology basic chemistry metabolism and transcription regulation mdash in an easy to understand format This text builds on the success of the previous edition by offering new topics new organization of chapters greater interpretatio About the Author Michael E Houston PhD is a professor in human nutrition foods and exercise at Virginia Tech in Blacksburg Virginia Besides writing the first two editions of this book Houston has written more than 100

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