

Ehrman Clinical Exercise Physiology Torrent

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exercise physiology is one of the most researched sports sciences with practical implications for health well being and sports performance this book brings together emerging research in this area presenting the main findings and criticisms as well as considering the future of exercise physiology

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this text emphasizes topics of relevance to medical students its chapters are condensed covering only the essentials the book incorporates essential pedagogy that includes heading outlines chapter objectives review questions and answers chapters are also included on mineral metabolism acid base regulation temperature regulation and pregnancy

this book covers the range of piezoelectric biomaterials having the potential for applications in cardiac tissue engineering cte and addresses the recent developments trends and challenges of piezoelectric biomaterials for targeted cardiovascular disease cvd therapies it covers the applications of engineered piezoelectric biomaterials including recent developments in piezoelectric biomaterials and their possible impact on treating cvds and cte main points discussed in the book are focusses on piezoelectric biomaterials for the treatment of

cardiovascular diseases covers imitation of mechanoelectrical transduction system as in cardiac tissues comprehensively covers functional piezoelectric biomaterials preparation and applications reviews engineered piezoelectric biomaterials applications for better health care discusses elastomer actuators for heart tissues this book is aimed at graduate students and researchers in tissue engineering regenerative medicine biophysics and biomaterials

this book gathers together contributions from internationally renowned authors in the field of cardiovascular systems and provides crucial insight into the importance of sex and gender concepts during the analysis of patient data this innovative title is the first to offer the elements necessary to consider sex related properties in both clinical and basic studies regarding the heart and circulation on multiscale levels i e molecular cellular electrophysiologically neuroendocrine immunoregulatory organ allometric and modeling observed differences at ultra cellular and organ level are quantified with focus on clinical relevance and implications for diagnosis and patient management since the cardiovascular system is of vital importance for all tissues sex specific analysis of cardiovascular function is an essential source of information for clinicians biologists and biomedical investigators the wide spectrum of differences described in this book will also act as an eye opener and serve as a handbook for students teachers scientists and practitioners

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