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a caption explains the concept illustrated on each page and a few simple sentences reinforce the concept with interactive programmed learning which links to the following page from

publisher description

interpretation of the electrocardiogram in small animals explore this easy to follow clinical manual on how to interpret electrocardiograms in canine and feline patients interpretation of the electrocardiogram in small animals delivers a simplified and accessible approach to electrocardiography interpretation for veterinarians treating dogs and cats this practical manual covers a comprehensive list of arrhythmias and associated phenomena using an easy to follow format with hundreds of electrocardiograms and ladder diagrams supporting the text the book focuses on the clinical applications of electrocardiographic interpretation with less emphasis on physics and subcellular mechanisms making the book a useful patient side resource interpretation of the electrocardiogram in small animals offers readers an up to date understanding and knowledge of common and rare phenomena alike beginning with a description of the single cardiac cycle as illustrated by surface ekg the book moves on to describe variations on the p qrs t complex that occur in response to chamber enlargement and hypertrophy readers will also benefit from the inclusion of a detailed discussion of aberrancy and its differentiation from ventricular ectopy a thorough exploration of arrhythmias and conduction disorders including escape mechanisms atrioventricular block extrasystoles accelerated rhythms tachycardias flutter and fibrillation an examination of pacemaker basics as well as a few common abnormalities and pacemaker problems including undersensing oversensing and failure to capture interpretation of the electrocardiogram in small animals is a convenient one stop reference for the interpretation of electrocardiography in small animals for veterinary students residents and specialists as well as for small animal general practitioners

the flagship title of the certification suite from the american college of sports medicine acsm s guidelines for exercise testing and prescription is a handbook that delivers scientifically based standards on exercise testing and prescription to the certification candidate the professional and the student the 9th edition focuses on evidence based recommendations that reflect the latest research and clinical information this manual is an essential resource for any health fitness and clinical exercise professional physician nurse physician assistant physical and occupational therapist dietician and health care administrator this manual give succinct summaries of recommended procedures for exercise testing and exercise prescription in healthy and diseased patients

this book comprehensively addresses the physical and engineering aspects of human physiology by using and building on first year college physics and mathematics it is the most comprehensive book on the physics of the human body and the only book also providing theoretical background the book is geared to undergraduates interested in physics medical applications of physics quantitative physiology medicine and biomedical engineering

edited by a panel of experts this book fills a gap in the existing literature by comprehensively covering system processing and application aspects of biometrics based on a wide variety of biometric traits the book provides an extensive survey of biometrics theory methods and applications making it an indispensable source of information for researchers security experts policy

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using a highly readable conversational writing style practical approach to electroencephalography 2nd edition makes a complex and critically important subject easier to understand it provides just the right amount of guidance you need explaining eeg waveforms starting with the basics then bringing you to a sophisticated level in interpreting eeg tracings explaining what to do what not to do what to look for and what the results mean emphasizing pattern recognition and also why the patterns look the way they do dr libenson s approachable text focuses on the types of eeg tracings you are likely to encounter in your eeg laboratory both in the outpatient lab and in the icu concentrating at first on the questions and problems encountered by the beginner and non expert but bringing you up to the level of an expert goes beyond the technical aspects of performing eegs by discussing the link between the eeg findings and the neurologic disorders and conditions in which they occur uses numerous eeg examples with abundant labels arrows and annotations to help you recognize normal and abnormal eegs in all situations illustrations have been carefully reviewed for clarity and optimal usefulness contains new self assessment questions that allow you to check your understanding provides expert pearls from dr libenson that guide you in best practices in eeg testing features a user friendly writing style from a single author that makes learning easy includes a new introduction to the interpretation of invasive eeg monitoring equips you to handle a wide variety of eeg situations including the strategies used to distinguish eeg artifacts from true brain waves any additional digital ancillary content may publish up to 6 weeks following the publication date

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new intervention principles for feeding and eating chapter is added to this edition new reorganization of all chapters aligns content more closely with the occupational therapy practice framework new combined chapters make the material more concise and easier to navigate

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