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frederic ric martini joined by accomplished educator award winning teacher and co author judi nath has substantially revised fundamentals of anatomy physiology to make the ninth edition the most readable and visually effective edition to date new spotlight figures integrate brief text and visuals for easy reading this package contains fundamentals of anatomy physiology ninth edition

examining changes in the field this work emphasizes neuroscience orientation humanities themes and examples are used to illuminate complex topics and natural science concepts are taught throughout

this new textbook answers the need for a briefer version of martini's fundamentals of anatomy physiology for the 2 semester anatomy and physiology course with condensed explanations and less detailed discussions this slim volume retains martini's award winning art program key clinical discussions and clear straightforward writing style accompanied by a first rate text specific supplements package anatomy physiology provides instructors and students with a compact and efficient learning system

this graduate text and reference deals with vertebrate and particularly human endocrinology taking a balanced biochemical and physiological approach that emphasizes the mechanisms of hormone action it represents a complete reworking of martin's textbook of endocrine physiology 1976 detailing the tremendous advances in basic endocrinology and the profound changes in thinking about the nature and function of hormones that have taken place in the last eight years completely up to date covering all major points of controversy and three times the size of its predecessor 200 new illustrations including electron micrographs and line drawings provides useful pedagogic aids such as short self contained sections which treat secondary or controversial aspects of the main topic

discussion covers both clinical aspects and related topics such as the effect of hormones on sexual identity and the possible link between growth factors and cancer balanced comprehensive and up to the minute this book is both an excellent text for graduate level courses and a valuable reference for researchers in physiology and for clinical endocrinologists

includes proceedings of the annual meetings of the chinese physiological society

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this unique reference is an in depth examination of the central role of the physical therapist in rehabilitation following spinal cord injury this book encompasses all of the elements involved in a successful rehabilitation program it includes a basic understanding of spinal cord injuries and issues relevant to disability as well as knowledge of the physical skills involved in functional activities and the therapeutic strategies for acquiring these skills it also presents an approach to the cord injured person that promotes self respect and encourages autonomy comprehensive information equips readers with a broad foundation of knowledge including topics relevant to spinal cord injury its pathological repercussions and medical and rehabilitative management in preparation for program planning patient and family education and effective participation as a member of a rehabilitation team problem solving exercises prepare readers for problem solving in a clinical setting with gray boxed problems in each chapter that pose clinical questions appendix a presents solutions to problems abundant illustrations clarify the information presented in the text an excellent reference for physical therapists

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