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teach general chemistry topics from one text and organic and biochemistry topics from another, this text offers step-by-step and easy-to-understand coverage of the important functional groups, reactions, and macromolecules that are essential for health science students. A dynamic full color presentation and numerous applications add to the quality of the presentation. Content corresponds to Chapter One and Chapters 21-37 of College Chemistry: An Introduction to General, Organic, and Biochemistry, Fifth Edition by the same authors. Clarity, meticulous accuracy, and a step-by-step approach that students can and do understand have become hallmarks of the Hein authorship. This new text is no exception. 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This book is a comprehensive, short textbook. It presents the subject in a simple and easily understandable language, written in a concise, flexible and question and answer format. The book is intended to cover topics most commonly tested. It contains everything students need to know and to succeed undergraduate, PLAB and USMLE examinations. It is compiled and edited as per the syllabus prescribed by Medical Council of India and based on the question papers of Rajiv Gandhi University of Health Sciences, Bangalore. Though the book is mainly useful for MBBS, BDS and B.Sc (Nursing) students, it is also immensely useful for all other students of biochemistry. 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correct and – more importantly – why another answer that may have seemed correct is the wrong choice. These explanations include the foundations and details of important science topics needed to answer related questions on the MCAT. By reading these explanations carefully and understanding how they apply to solving the question, you will learn important biology concepts and the relationships between them. This will prepare you for the biology part of the MCAT and will significantly improve your score. All the questions are prepared by our science editors that possess extensive credentials, are educated in top colleges and universities and have been admitted to medical school with stellar MCAT scores. Our editors are experts on teaching sciences, preparing students for the MCAT and have coached thousands of premeds on admission strategies. Biology questions: molecular biology: enzymes and metabolism, molecular biology:dna and protein synthesis, molecular biology:eukaryotes, microbiology, generalized eukaryotic cell, specialized eukaryotic cells and tissues, nervous and endocrine systems, circulatory, lymphatic, and immune systems, digestive and excretory systems, muscle and skeletal systems, respiratory system, skin system, reproductive system and development, genetics, evolution (all topics tested on MCAT). This new book by Peck Ritter offers a well-written presentation of biochemistry topics at a level of detail appropriate for students in a one-semester or two-quarter course. The author concentrates on the basics, identifies themes, and ties concepts together throughout the book. Ritter includes over 1,200 integrated problems, answers to all questions prepared by himself, art by Irving Gice, and advances in gene manipulation and biotechnology to make this biochemistry book outstanding. Now-A-Days, Physiology And Biochemistry Are The Essential Counterparts Of Each Other. This Book Has Been Written, Keeping In Mind Of Those Students, Who Are Being Taught Biochemistry With Physiology. A Perfect Combination Of Biomolecules, Their Action In Body, Complications Involving Metabolic Disorder, Physiological Symptoms Etc. Have Been Stated. All The Organ Systems Of The Body Are Given Separately In Different Chapters. At The End, Short Notes And Clinical Terms Are Given, Which At A Glance Will Give All The Information About The Topic. This Is Basically To Boost Up The Memory Of The Student.

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