

Fundamentals General Organic Biological Chemistry John

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This item: Fundamentals of General, Organic, and Biological Chemistry (6th Edition) by John E. McMurry Hardcover \$189.92 Ships from and sold by Mall Books. General, Organic, and Biological Chemistry: A Guided Inquiry by Michael P. Garoutte Paperback \$78.75

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All content has been updated for the modern classroom with special attention to the biochemistry chapters, making the 8th Edition of Fundamentals of General, Organic and Biological Chemistry the best choice for future allied health readers.

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About the Book The Basics of General, Organic, and Biological Chemistry by David W. Ball, John W. Hill, and Rhonda J. Scott is for the one-semester General, Organic and Biological Chemistry course. The authors designed this textbook from the ground up to meet the needs of a one-semester course.

The Basics of General, Organic, and Biological Chemistry...

Mastering Chemistry with Pearson eText -- Standalone Access Card -- for Fundamentals of General, Organic, and Biological Chemistry (8th Edition). John McMurry, educated at Harvard and Columbia, has taught approximately 17,000 students in general and organic chemistry over a...

Fundamentals Of General Organic And Biological Chemistry...

Fundamentals of General, Organic, and Biological Chemistry, 8e (McMurry) Chapter 4 Molecular Compounds 1) A chemical bond formed between two identical atoms is a(n) _____ bond.

Fundamentals of General Organic and Biological Chemistry...

Fundamentals of General, Organic, and Biological Chemistry - With Access / Edition 6 by John E. McMurry , David S. Ballantine , Carl A. Hoeger , Virginia E. Peterson , Mary E. Castellion John E. McMurry

Fundamentals of General, Organic, and Biological Chemistry...

Free download Fundamentals of Organic Chemistry (7th edition) written by John McMurry in pdf. published by Brooks/Cole, Cengage Learning in 2011. According to the author, This seventh edition of Fundamentals of Organic Chemistry addresses some of the changes that are occurring by placing a greater emphasis on the applications of organic chemistry, especially applications to medicine and agriculture.

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KEY BENEFIT: Active learning, an increased focus on clinical examples, updates based on current teaching and research findings, and digital innovations designed to engage and personalize readers' experience make Fundamentals of General, Organic, and Biological Chemistry simply the best choice for readers with a future in allied health. With the Eighth Edition, the authors make learning chemistry a more active experience through features designed to get readers doing chemistry. Every chapter features Hands on Chemistry sections that deepen readers' understanding of chemistry by having them perform elementary experiments with everyday household items. Group Problemsat the end of every chapter are designed for in-class use and motivate readers to carefully think about higher-level problems, such as how concepts fit together and how to apply these concepts in a clinical application. All of the chapter openers, including many of the Chemistry in Action boxes and end-of-chapter problems, have been rewritten for a stronger clinical focus that provides more relevance to allied health majors. All content has been updated for the modern classroom with special attention to the biochemistry chapters, making the Eighth Edition of Fundamentals of General, Organic and Biological Chemistry the best choice for future allied health readers. This edition is fully integrated with MasteringChemistry to provide an interactive and engaging experience. Media resources include narrated Video Tutor Solutions for every book chapter that present how to work the most challenging problems and feature additional feedback and instruction from contributor Sara Madsen. NEW in MasteringChemistry is the Chemistry Primer, a diagnostic and remediation tool that provides pre-built assignments designed to get readers up to speed on Chemistry and Math skills at the beginning of the course so they come to class prepared to delve more deeply into topics. KEY TOPICS: Matter and Measurements; Atoms and the Periodic Table; Ionic Compounds; Molecular Compounds; Classification and Balancing of Chemical Reactions; Chemical Reactions: Mole and Mass Relationships; Chemical Reactions: Energy, Rates, and Equilibrium; Gases, Liquids, and Solids; Solutions; Acids and Bases; Nuclear Chemistry; Introduction to Organic Chemistry; Alkanes; Alkenes, Alkynes, and Aromatic Compounds; Some Compounds with Oxygen, Sulfur, or a Halogen; Amines; Aldehydes and Ketones; Carboxylic Acids and their Derivatives; Amino Acids and Proteins; Enzymes and Vitamins; Carbohydrates; The Generation of Biochemical Energy; Carbohydrate Metabolism; Lipids; Lipid Metabolism; Protein and Amino Acid Metabolism; Nucleic Acids and Protein Synthesis; Genomics; Chemical Messengers; Hormones, Neurotransmitters, and Drugs; Body Fluids MARKET: For anyone interested in Chemistry.

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'General, Organic, and Biological Chemistry' provides a readable, uncomplicated and accessible introduction to students in allied health and other fields who have little or no background in chemistry. Sets of questions and problems are featured.

This general, organic, and biochemistry text has been written for students preparing for careers in health-related fields such as nursing, dental hygiene, nutrition, medical technology, and occupational therapy. It is also suited for students majoring in other fields where it is important to have an understanding of the basics of chemistry. Students need have no previous background in chemistry, but should possess basic math skills. The text features numerous helpful problems and learning features.

This text is comprised of Chapters 12-26 of Stoker's, GENERAL, ORGANIC, AND BIOLOGICAL CHEMISTRY, 6e. Like the longer book, ORGANIC AND BIOLOGICAL CHEMISTRY, 6e emphasizes the applications of chemistry, minimizes complicated mathematics, and is written throughout to help students succeed in the course and master the biochemistry content that is so important to their future careers. The Six Edition's clear explanations, visual support, and effective pedagogy combine to make the text ideal for allied health majors. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This manual provides solutions to all problems in the text. It explains in detail how the answers to the in-text and end-of-chapter problems are obtained. It also contains chapter summaries, study hints, and self-tests for each chapter.

Drawing on 20 years of teaching allied health and pre-professional students, authors Laura Frost and Todd Deal have created this innovative new text for your GOB chemistry course. General, organic, and biological chemistry topics are integrated throughout each chapter in a manner that immediately relates chemistry to your future allied health career and everyday life. General, Organic, and Biological Chemistry: An Integrated Approach introduces the problem-solving skills you will need to assess situations critically on the job. Unique guided-inquiry activities are incorporated after each chapter, guiding you through an exploration of the information to develop chemical concepts, and then apply the developed concept to further examples.

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