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CHEMISTRY: The Science in Context (5th Edition) By Thomas R. Gilbert, Rein V. Kriss, Natalie Foster, Stacey Lowery Bretz and Geoffrey Davies Chiral Separation Techniques: A Practical Approach By G. Subramanian

The authors, who have more than two decades of combined experience teaching an atoms-first course, have gone beyond reorganizing the topics. They emphasize the particulate nature of matter throughout the book in the text, art, and problems, while placing the chemistry in a biological, environmental, or geological context. The authors use a consistent problem-solving model and provide students with ample opportunities to practice.

All general chemistry students face similar challenges but they use their textbook to meet those challenges in different ways. Some read chapters from beginning to end, some consult the book as a reference, and some look to the book for problem-solving help. Chemistry: The Science in Context, Third Edition was written and designed to help every kind of student, regardless of how they use the book.

The Solutions Manual provides students with fully worked solutions to select end-of-chapter Problems using the COAST four-step method (Collect and Organize, Analyze, Solve, and Think about it).

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Due to its prolific reproduction and the external development of the transparent embryo, the zebrafish is the prime model for genetic and developmental studies, as well as research in genomics. While genetically distant from humans, nonetheless the vertebrate zebrafish has comparable organs and tissues that make it the model organism for study of vertebrate development. This book, one of two new volumes in the Reliable Lab Solutions series dealing with zebrafish, brings together a robust and up-to-date collection of time-tested methods presented by the world▯s leading scientists. Culled from previously published chapters in Methods in Cell Biology and updated by the original authors where relevant, it provides a comprehensive collection of protocols describing the most widely used techniques relevant to the study of zebrafish genetics and genomics. The methods in this volume were hand-selected by the editors, whose goal was to a provide a handy and cost-effective collection of fail-safe methods, tips, and "tricks of the trade" to both experienced researchers and more junior members in the lab. * Provides busy researchers a quick reference for time-tested methods and protocols that really work, updated where possible by the original authors * Gives pragmatic wisdom to the non-specialist from experts in the field with years of experience with trial and error

The only combined organic photochemistry and photobiology handbookAs spectroscopic, synthetic and biological tools become more and more sophisticated, photochemistry and photobiology are merging-making interdisciplinary research essential. Following in the footsteps of its bestselling predecessors, the CRC Handbook of Organic Photochemistry and Pho

Students often say, ▯I studied 40 hours for this exam and I still didn▯t do well. Where did I go wrong?▯ Most instructors hear this complaint every year. In many cases, it is true that the student invested countless hours, only to produce abysmal results. Often, inefficient study habits are to blame. The important question is: why do so many students have difficulty preparing themselves for organic chemistry exams? There are certainly several factors at play here, but perhaps the most dominant factor is a fundamental disconnect between what students learn and the tasks expected of them. To address the disconnect in organic chemistry instruction, David Klein has developed a textbook that utilizes a skills-based approach to instruction. The textbook includes all of the concepts typically covered in an organic chemistry textbook, but special emphasis is placed on skills development to support these concepts. This emphasis upon skills development will provide students with a greater opportunity to develop proficiency in the key skills necessary to succeed in organic chemistry. As an example, resonance structures are used repeatedly throughout the course, and students must become masters of resonance structures early in the course. Therefore, a significant portion of chapter 1 is devoted to drawing resonance structures. Two chapters (6 and 12) are devoted almost entirely to skill development. Chapter 6 emphasizes skills that are necessary for drawing mechanisms, while chapter 12 prepares the student for proposing syntheses. In addition, each chapter contains numerous Skillbuilders, each of which is designed to foster a specific skill. Each skillbuildercontains three parts:1. Learn the Skill: a solved problem that demonstrates a particular skill; 2. Practice the Skill: numerous problems (similar to the solved problem) that give the students an opportunity to practice and master the skill; 3. Apply the Skill: one or two more-challenging problems in which the student must apply the skill in a slightly different environment. These problems include conceptual, cumulative, and applied problems that encourage students to think out of the box. Sometimes problems that foreshadow concepts introduced in later chapters are also included. All SkillBuilders are visually summarized at the end of each chapter (Skillbuilder review), followed by a list of suggested in-chapter and end-of-chapter practice problems. This text is an unbound, three hole punched version.

The Fifth Edition retains the pedagogical strengths that made the previous editions so popular, and has been updated, reorganized, and streamlined. Changes include more accessible introductory chapters (with greater stress on the logic of the periodic table), earlier introduction of redox reactions, greater emphasis on the concept of energy, a new section on Lewis structures, earlier introduction of the ideal gas law, and a new development of thermodynamics. Each chapter ends with review questions and problems.

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