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Joel Karty earned his B.S. in chemistry at the University of Puget Sound and his Ph.D. in physical organic chemistry at Stanford University. He joined the faculty at Elon University in 2001, where he currently holds the rank of associate professor. He teaches primarily the organic chemistry sequence and also teaches general chemistry and physical chemistry.

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A Self-Study Guide to the Principles of Organic Chemistry: Key Concepts, Reaction Mechanisms, and Practice Questions for the Beginner will help students new to organic chemistry grasp the key concepts of the subject quickly and easily, as well as build a strong foundation for future study. Starting with the definition of "atom," the author explains molecules, electronic configuration, bonding, hydrocarbons, polar reaction mechanisms, stereochemistry, reaction varieties, organic spectroscopy, aromaticity and aromatic reactions, biomolecules, organic polymers, and a synthetic approach to organic compounds. The over one hundred diagrams and charts contained in this volume will help students visualize the structures and bonds as they read the text, and make the logic of organic chemistry clear and easily understood. Each chapter ends with a list of frequently-asked questions and answers, followed by additional practice problems. Answers are included in the Appendix.

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Written by two dedicated teachers, this guide provides students with fully worked solutions to all unworked problems in the text. Every solution follows the Think/Solve format used in the textbook so the approach to problem-solving is modeled consistently. The Think step trains students to ask the right questions as they approach a problem, and the Solve step then walks them through the solution.

Organic Chemistry I For Dummies, 2nd Edition (9781119293378) was previously published as Organic Chemistry I For Dummies, 2nd Edition (9781118828076). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The easy way to take the confusion out of organic chemistry Organic chemistry has a long-standing reputation as a difficult course. Organic Chemistry I For Dummies takes a simple approach to the topic, allowing you to grasp concepts at your own pace. This fun, easy-to-understand

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guide explains the basic principles of organic chemistry in simple terms, providing insight into the language of organic chemists, the major classes of compounds, and top trouble spots. You'll also get the nuts and bolts of tackling organic chemistry problems, from knowing where to start to spotting sneaky tricks that professors like to incorporate. Refreshed example equations New explanations and practical examples that reflect today's teaching methods Fully worked-out organic chemistry problems Baffled by benzines? Confused by carboxylic acids? Here's the help you need—in plain English!

Loudon and Parise's Organic Chemistry is known for its clear writing, high standard of accuracy, and creative problems. This edition contains over 1,600 problems--many of them new and taken directly from the scientific literature. The book is used at a wide variety of schools, such as UC Berkeley, Caltech, Colorado, Cornell, Duke, Harvard, Illinois, Maryland, Purdue, Yale, Wisconsin, and many more. This edition provides students with more health examples drawn from modern medical practice, as well as many cutting-edge topics from modern synthetic organic chemistry.

Manual to accompany the 7th ed. of the textbook: Organic chemistry by L.G. Wade Jr.

This is the Student Study Guide and Solutions Manual to accompany Organic Chemistry, 3e. Organic Chemistry, 3rd Edition is not merely a compilation of principles, but rather, it is a disciplined method of thought and analysis. Success in organic chemistry requires mastery in two core aspects: fundamental concepts and the skills needed to apply those concepts and solve problems. Readers must learn to become proficient at approaching new situations methodically, based on a repertoire of skills. These skills are vital for successful problem solving in organic chemistry. Existing textbooks provide extensive coverage of, the principles, but there is far less emphasis on the skills needed to actually solve problems.

Intended as a supplement for the one- or two-term Organic Chemistry course, this text teaches a skill essential to learning organic chemistry. By working through the program, students learn to push electrons to generate resonance structures and write organic mechanisms.

With an emphasis on fundamentals, this text includes: a computer art programme; updated synthetic chemistry coverage; and an introduction to current key topics - nucleophilic substitution, elimination, addition, conjugation and stereoselectivity. A Chemcentral website allows students to take quizzes on-line, connect to a gallery of rotatable, 3-D molecules, and access articles from the popular press.

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