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Serious Science with an Approach Built for Today's Students Smith's Organic Chemistry continues to breathe new life into the organic chemistry world. This new fourth edition retains its popular delivery of organic chemistry content in a student-friendly format. Janice Smith draws on her extensive teaching background to deliver organic chemistry in a way in which students learn: with limited use of text paragraphs, and through concisely written bulleted lists and highly detailed, well-labeled "teaching" illustrations. Don't make your text decision without seeing Organic Chemistry, 4th edition by Janice Gorzynski Smith!

This text is different--by design. By relating fundamental concepts of general, organic, and biological chemistry to the everyday world, Jan Smith effectively engages students with bulleted lists, extensive illustrations, and step-by-step problem solving. Smith writes with an approach that delivers need-to-know information in a succinct style for today's students. Armed with an excellent illustration program full of macro-to-micro art, as well as many applications to biological, medical, consumer, and environmental topics, this book is a powerhouse of learning for students.

"The goal of this text is to relate the fundamental concepts of general, organic, and biological chemistry to the world around us, and in this way illustrate how chemistry ex-plains many aspects of everyday life. This text is different-by design. Since today's students rely more heavily on visual imagery to learn than ever before, this text uses less prose and more diagrams and figures to reinforce the major themes of chemistry. A key feature is the use of molecular art to illustrate and explain common phenomena we encounter every day. Each topic is broken down into small chunks of information that are more manageable and easily learned. Students are given enough detail to understand basic concepts, such as how soap cleans away dirt and why trans fats are undesirable in the diet, without being overwhelmed. This textbook is written for students who have an interest in nursing, nutrition, environ-mental science, food science, and a wide variety of other health-related professions. The content of this book is designed for an introductory chemistry course with no chemistry prerequisite, and is suitable for either a two-semester sequence or a one-semester course. I have found that by introducing one new concept at a time, keeping the basic themes in focus, and breaking down complex problems into small pieces, many students in these chemistry courses acquire a new appreciation of both the human body and the larger world around them"--

Written by Janice Gorzynski Smith and Erin R. Smith, the Student Study Guide/Solutions Manual provides step-by-step solutions to all in-chapter and end-of-chapter problems. Each chapter begins with an overview of key concepts and includes key rules and summary tables.

Get a Better Grade in Organic Chemistry Organic Chemistry may be challenging, but that doesn't mean you can't get the grade you want. With David Klein's Organic Chemistry as a Second Language: Translating the Basic Concepts, you'll be able to better understand fundamental principles, solve problems, and focus on what you need to know to succeed. Here's how you can get a better grade in Organic Chemistry: Understand the Big Picture. Organic Chemistry as a Second Language points out the major principles in Organic Chemistry and explains why they are relevant to the rest of the course. By putting these principles together, you'll have a coherent framework that will help you better understand your textbook. Study More Efficiently and Effectively Organic Chemistry as a Second Language provides time-saving study tips and a clear roadmap for your studies that will help you to focus your efforts. Improve Your Problem-Solving Skills Organic Chemistry as a Second Language will help you develop the skills you need to solve a variety of problem types-even unfamiliar ones! Need Help in Your Second Semester? Get Klein's Organic Chemistry II as a Second Language! 978-0-471-73808-5

Smith and Vollmer-Snarr's Organic Chemistry with Biological Topics continues to breathe new life into the organic chemistry world. This new fifth edition retains its popular delivery of organic chemistry content in a student-friendly format. Janice Smith and Heidi Vollmer-Snarr draw on their extensive teaching background to deliver organic chemistry in a way in which students learn: with limited use of text paragraphs, and through concisely written bulleted lists and highly detailed, well-labeled "teaching" illustrations. The fifth edition features a modernized look with updated chemical structures throughout. Because of the close relationship between chemistry and many biological phenomena, Organic Chemistry with Biological Topics presents an approach to traditional organic chemistry that incorporates the discussion of biological applications that are understood using the fundamentals of organic chemistry. See the New to Organic Chemistry with Biological Topics section for detailed content changes. Don't make your text decision without seeing Organic Chemistry, 5th edition by Janice Gorzynski Smith and Heidi Vollmer-Snarr!

The Student Solutions Manual, prepared by Erin R. Smith and Janice Gorzynski Smith, begins each chapter with a detailed chapter review that is organized around the chapter goals and key concepts. The Problem Solving section provides a number of examples for solving each type of problem essential to that chapter. The Self-Test section of each chapter quizzes chapter highlights, with answers provided. Finally, each chapter ends with the solutions to all in-chapter problems, as well as the solutions to all odd-numbered end-of-chapter problems.

A reactions oriented course is a staple of most graduate organic programs, and synthesis is taught either as a part of that course or as a special topic. Ideally, the incoming student is an organic major, who has a good working knowledge of basic reactions, stereochemistry and conformational principles. In fact, however, many (often most) of the students in a first year graduate level organic course have deficiencies in their undergraduate work, are not organic majors and are not synthetically inclined. To save students much time catching up this text provides a reliable and readily available source for background material that will enable all graduate students to reach the same high level of proficiency in organic chemistry. Produced over many years with extensive feedback from students taking an organic chemistry course this book provides a reaction based approach. The first two chapters provide an introduction to functional groups; these are followed by chapters reviewing basic organic transformations (e.g. oxidation, reduction). The book then looks at carbon-carbon bond formation reactions and ways to 'disconnect' a bigger molecule into simpler building blocks. Most chapters include an extensive list of questions to test the reader's understanding. There is also a new chapter outlining full retrosynthetic analyses of complex molecules which highlights common problems made by scientists. The book is intended for graduate and postgraduate students, scientific researchers in chemistry New publisher, new edition; extensively updated and corrected Over 950 new references with more than 6100 references in total Over 600 new reactions and figures replaced or updated Over 300 new homework problems from the current literature to provide nearly 800 problems to test reader understanding of the key principles

Written for a graduate or possibly senior level first organic course in synthesis/reactions for students in chemistry, medicinal chemistry, or pharmacy, Organic Synthesis provides in one text a review of basic techniques and tools of organic chemistry as well as a thorough introduction to the synthesis process. The focus of the book is on familiarizing the student with the reactions necessary for synthesis, identifying and developing the strategies and methods of doing synthesis as well as developing the mental processes which must be used in planning and executing a synthesis, and then doing the synthesis. The text includes a unique chapter containing total synthesis done by students along with instructor commentaries as examples of approaches and potential pitfalls to synthesis.