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The Pocket Idiot s Guide to Chemistry gives high school and college students a quick and clear review of all of the formulas and concepts taught in their math-based chemistry class. Unlike its full-size cousin, The Complete Idiot s Guide to Chemistry, this book is not a tutorial for struggling students; rather it serves as great tool for brushing up on core concepts prior to taking a test or before moving on to a more advanced chemistry

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course.

"The United States today is a suburban nation that thinks of race as an urban issue, and often assumes that it has been largely solved," write the editors of this groundbreaking and passionately argued book. They show that the locus of racial and ethnic transformation is now clearly suburban and illustrate patterns of demographic change in the suburbs with a series of rich case studies. The book concludes by considering what kinds of strategies school officials and community leaders can pursue at all levels to improve opportunities for suburban low-income students

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and students of color, and what ways address the challenges associated with demographic change.

Nimesulide is a non-steroidal anti-inflammatory drug (NSAID) which acts as a cyclooxygenase-2 inhibitor but also has other novel pharmacological features which account for its effect in the control of pain and inflammation. It has become a leading NSAID in over 50 countries worldwide. This book provides a comprehensive and fully up-to-date critical review of the published literature on nimesulide, including comparisons with anti-inflammatory, analgesic and

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antipyretic agents. The emphasis is on the action of nimesulide in relation to its therapeutic and side effects in comparison with other established NSAIDs, including the new class of Coxibs. The chapters are written by leading experts and cover development of nimesulide, including synthesis and production, introduction, and approved uses and applications, followed by pharmacokinetics and toxicological properties, adverse reactions and their mechanisms.

Bishop's text shows students how to break the material of preparatory chemistry down and master it. The system of objectives tells the students exactly what they must learn in



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each chapter and where to find it.

A Choice Outstanding Academic Title (2005) This is a wonderful and entertaining book. The title reflects the authors' desire that their work be considered a primer for the curious adult...I cannot think of any chemistry book I have read that has been more successful than this one in meeting such an ambitious goal...extremely well-written. The tone and pacing are reader-friendly...This would be a great book club selection...would also be a great book for the chemistry teacher at the high school level or

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introductory college level...I give the book my strongest recommendation.-Journal of Chemical EducationThink of this as a chemistry education condensed into a single book: a lightning tour of the field for the uninitiated.-Publishers WeeklyThe discussions presented are well written and accurate...It would be a useful supplemental text for an introductory high school or college chemistry course...the lab demonstrations alone would be an excellent resource for the junior high or high school science teacher.-Science Books & FilmsIf chemistry was never your cup of tea, you'll become a convert with The Joy of Chemistry ... With a simple set of grocery store chemicals and a good pair of

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safety goggles, adults can rediscover the basics of chemistry while having fun. Even though it's not written for students, this book's common sense safety advice and the sense of wonder that pervades every pages will inspire general science teachers to adapt many of these explorations for the classroom.-Science ScopeFor many, chemistry is perceived as a burdensome affair, weighed down with mathematics and restricted to well-guarded research facilities. While these facets of chemistry are certainly of paramount importance, laboratories and calculators do not necessarily convey the inherent beauty of chemistry or the excitement of chemistry at

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work. This book challenges the perception of chemistry as too difficult to bother with and too clinical to be any fun. Cathy Cobb and Monty L. Fetterolf, both professional chemists and experienced educators, introduce readers to the magic, elegance, and, yes, joy of chemistry. From the fascination of fall foliage and fireworks, to the functioning of smoke detectors and computers, to the fundamentals of digestion (as when good pizza goes bad!), the authors illustrate the concepts of chemistry in terms of everyday experience, using familiar materials. The authors begin with a bang—a colorful bottle rocket assembled from common objects you find in the garage—and then present the

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principles of chemistry using household chemicals and friendly, nontechnical language. They guide the reader through the basics of atomic structure, the nature of molecular bonds, and the vibrant universe of chemical reactions. Using analogy and example to illuminate essential concepts such as thermodynamics, photochemistry, electrochemistry, and chemical equilibrium, they explain the whys and wherefores of chemical reactions. Hands-on demonstrations, selected for their ease of execution and relevance, illustrate basic principles, and lively commentaries emphasize the fun and fascination of learning about chemistry. This delightful and richly informative

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book amply proves that chemistry can appeal to our intuition, logic, and-if we're willing to get down and dirty-our sense of enjoyment too. Cathy Cobb is the highly acclaimed author of *Magick*, *Mayhem*, and *Mavericks: The Spirited History of Physical Chemistry* and, with H. Goldwhite, *Creations of Fire: Chemistry's Lively History from Alchemy to the Atomic Age*. She is currently an instructor of calculus and physics at Aiken Preparatory School and an adjunct professor of chemistry at the University of South Carolina at Aiken. Monty L. Fetterolf is professor of chemistry at the University of South Carolina at Aiken.

Most people remember chemistry

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from their schooldays as a subject that was largely incomprehensible, fact-rich but understanding-poor, smelly, and so far removed from the real world of events and pleasures that there seemed little point, except for the most introverted, in coming to terms with its grubby concepts, spells, recipes, and rules. Peter Atkins wants to change all that. In *What is Chemistry?* he encourages us to look at chemistry anew, through a chemist's eyes, to understand its central concepts and to see how it contributes not only towards our material comfort, but also to human culture. Atkins shows how chemistry provides the infrastructure of our world, through the chemical industry,

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the fuels of heating, power generation, and transport, as well as the fabrics of our clothing and furnishings. By considering the remarkable achievements that chemistry has made, and examining its place between both physics and biology, Atkins presents a fascinating, clear, and rigorous exploration of the world of chemistry - its structure, core concepts, and exciting contributions to new cutting-edge technologies.

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