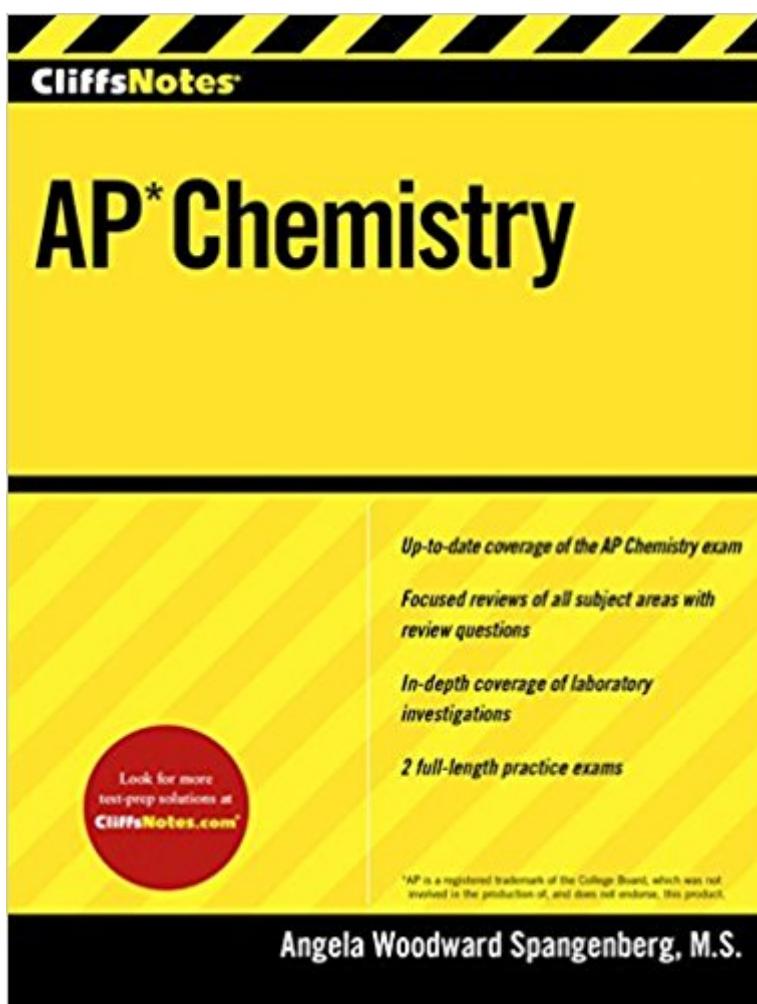


The book was found

CliffsNotes AP Chemistry (CliffsNotes (Paperback))



Synopsis

Test prep for the AP Chemistry exam, with 100% brand-new content that reflects recent exam changes Addressing the major overhaul that the College Board recently made to the AP Chemistry exam, this AP Chemistry test-prep guide includes completely brand-new content tailored to the exam, administered every May. Features of the guide include review sections of the six "big ideas" that the new exam focuses on: Fundamental building blocks Molecules and interactions Chemical reactions Reaction rates Thermodynamics Chemical equilibrium Every section includes review questions and answers. Also included in the guide are two full-length practice tests as well as a math review section and sixteen discrete laboratory exercises to prepare AP Chemistry students for the required laboratory experiments section on the exam.

Book Information

Series: CliffsNotes (Paperback)

Paperback: 456 pages

Publisher: Cliffs Notes; Revised ed. edition (January 12, 2016)

Language: English

ISBN-10: 0544370007

ISBN-13: 978-0544370005

Product Dimensions: 8.2 x 1.2 x 10.9 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 8 customer reviews

Best Sellers Rank: #103,470 in Books (See Top 100 in Books) #110 in Books > Science & Math > Science for Kids #112 in Books > Teens > Education & Reference > Study Aids > Advanced Placement #183 in Books > Education & Teaching > Higher & Continuing Education > Test Preparation > Advanced Placement

Customer Reviews

Your complete guide to a higher score on the AP(r) Chemistry exam Why CliffsNotes? Go with the name you know and trust Get the information you need fast! About the Book: Introduction Topics covered in a typical AP Chemistry course Format of the AP Chemistry exam Strategies for multiple-choice questions Strategies for free-response questions Big Ideas: Subject Area Reviews Structure of Matter (Big Idea 1) Bonding and Intermolecular Forces (Big Idea 2) Chemical Reactions (Big Idea 3) Kinetics (Big Idea 4) Thermodynamics (Big Idea 5) Chemical Equilibrium (Big Idea 6) Laboratory Review 16 AP Chemistry experiments AP Chemistry Model Practice Exams 2

full-length practice exams that simulate the actual examAnswers and complete explanationsAngela Woodward Spangenberg has a Master of Science in Chemistry from the University of North Carolina. Having taught advanced chemistry in high school and currently working as a research chemist at the University of Texas, she tutors AP Chemistry students in the Austin, Texas, area."

ANGELA WOODWARD SPANGENBERG has a Master's of Science in Chemistry degree from the University of North Carolina. Having taught advanced chemistry in high school, she works as a research chemist at the University of Texas and tutors AP Chemistry students in the Austin, Texas, area.

Good notebook, very helpful for chemistry AP study!

I was asked to review this book by a friend of the author. I am not affiliated with the author or publisher in any manner. I teach all levels of chemistry at the high school level, including AP Chemistry. Overall, I really like what this book has to offer in terms of price, size, and contents. It is clear the author is fully apprised of the changes to the AP test as evidenced by the omission of discussions of Lewis acids, the Nernst equation, etc. I found the questions (both MC and FRQ format) to be of comparable difficulty and style to those found on the actual AP exam. I particularly liked the section on Laboratory Review--it briefly yet clearly summarizes with simple graphics the tools and techniques that are the basis of laboratory-based questions. The content area is organized by 6 Big Ideas as set forth by the College Board in the new AP Chemistry curriculum. I admit this took a little getting used when skimming the book for discussions of a particular content area (such as Lewis structures) that would generally garner its own chapter in an AP textbook or in most of other review books that are on the market. In this regard, I felt the book would have been greatly aided by an index to complement the subject list found in the table of contents. For this reason I give the book four stars out of five. I would definitely recommend this book to my students as a supplementary study aid as they pursue their AP Chemistry studies during the year in preparation for the AP Exam in May.

I tutor high school chemistry students and I have purchased several of the AP test guides to help prepare my clients for the exam. This most recent version from Cliffs Notes is by far the best of them all. The author did a splendid job explaining each of the subjects covered in the test. She has a very effective way of introducing and developing the concepts. I highly recommend this book, both

for students studying for the AP exam and for teachers and/or private tutors who are assisting students with their studies. I also tutor AP physics, but I have not yet purchased the Cliffs Notes prep guide for that subject. Hopefully that book is as well done as this one!

I scored a 4 on the AP test and I owe it to this book. I probably would've scored a 2 without it. I never would've been prepared for the test without this guide's help. THANK YOU CLIFFS NOTES!!!

I have historically used AP guides to assist in high school chemistry tutoring. This new guide is, by far, the best I've used. Highly recommended.

This book is updated with all the content needed for the new edition of the exam. The practice questions are alright, and the content explanations are very easy to follow. All the info on the test was covered in this book and did not go into too much depth. Having scored a 5 on the exam, I recommend this book for the class and preparing for the exam.

This new book follows the "Big Ideas" concept of the new AP Chemistry curriculum. I almost got the 2009 AP Chemistry Cliffs because it was cheaper, but realized the curriculum and exam had changed!

This book was incredibly helpful and insightful. I highly recommend!

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