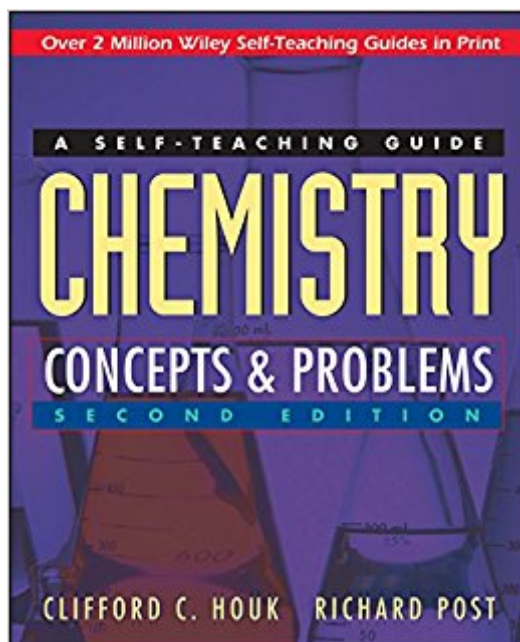


The book was found

Chemistry: Concepts And Problems: A Self-Teaching Guide



Synopsis

CHEMISTRY SECOND EDITION The fast, easy way to master the fundamentals of chemistry Have you ever wondered about the differences between liquids, gases, and solids? Or what actually happens when something burns? What exactly is a solution? An acid? A base? This is chemistry--the composition and structure of substances composing all matter, and how they can be transformed. Whether you are studying chemistry for the first time on your own, want to refresh your memory for a test, or need a little help for a course, this concise, interactive guide gives you a fresh approach to this fascinating subject. This fully up-to-date edition of Chemistry: Concepts and Problems:

- * Has been tested, rewritten, and retested to ensure that you can teach yourself all about chemistry
- * Requires no prerequisites
- * Lets you work at your own pace with a helpful question-and-answer format
- * Lists objectives for each chapter--you can skip ahead or find extra help if you need it
- * Reinforces what you learn with chapter self-tests

Book Information

Paperback: 320 pages

Publisher: Wiley; 2 edition (March 9, 1996)

Language: English

ISBN-10: 0471121207

ISBN-13: 978-0471121206

Product Dimensions: 7.3 x 0.6 x 9.1 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 209 customer reviews

Best Sellers Rank: #18,814 in Books (See Top 100 in Books) #33 in [Books > Education &](#)

[Teaching > Studying & Workbooks > Study Skills](#) #126 in [Books > Science & Math >](#)

[Chemistry > General & Reference](#) #154 in [Books > Textbooks > Science & Mathematics >](#)

[Chemistry](#)

Customer Reviews

The fast, easy way to master the fundamentals of chemistry Have you ever wondered about the differences between liquids, gases, and solids? Or what actually happens when something burns? What exactly is a solution? An acid? A base? This is chemistry;the composition and structure of substances composing all matter, and how they can be transformed. Whether you are studying chemistry for the first time on your own, want to refresh your memory for a test, or need a little help for a course, this concise, interactive guide gives you a fresh approach to this fascinating subject.

This fully up-to-date edition of Chemistry: Concepts and Problems: Has been tested, rewritten, and retested to ensure that you can teach yourself all about chemistry Requires no prerequisites Lets you work at your own pace with a helpful question-and-answer format Lists objectives for each chapter; you can skip ahead or find extra help if you need it Reinforces what you learn with chapter self-tests

CLIFFORD C. HOUK holds a Ph.D. in inorganic chemistry and is Professor of Health Science at Ohio University. RICHARD POST is Assistant Dean and Director of Instructional Media and Technology Services at Ohio University.

Moving to a new state, I had to retake my Chemistry praxis to get my teaching certification. This chemistry book was exactly what was needed! It provided easy to follow topics that included questions that assured comprehension. I passed the Praxis first try with only studying from this book.

Very straight forward and practical. While knowing the history of chemistry is nice, knowing how to actually navigate the types of notations and formulas is more important. This book provides the latter.

AWESOME in every way would recommend to everyone that is looking to purchase this type of item received it quickly

Excellent for self-instruction. Starts at a very elementary level. it's based on the programmed learning method, with a lot of repetition of exercises. If you like that approach, you'll like this book.

Quality book, I used this as a supplement to study for the CLEP. Does not cover more advanced material.

I am helping my son through high school chemistry and (desperately) needed a review. "Chemistry Concepts and Problems", is the review I was looking for. It starts out with the very basics, understanding the atomic structures and the periodic table. It progressed from there into chemical bonding, chemical equations, and how to work with "moles". Understanding moles again was easy with this guide. Learning about gases, liquids, solids, acid-bases reactions, and chemical equilibrium

round out the book. Please realize this is very basic chemistry. It is equivalent to a beginning high school chemistry class - emphasis on "beginning". Even so, this is a wonderful review of the foundations that higher forms of chemistry are based on. One needs to understand the basics before building a foundation. Learning chemistry is easy with the format used in this book. The book poses questions about each subject and then gives the answers and explains why the answer is what it is. The explanations are quite simple and easy to understand. I knew some chemistry going into this book, and the book refreshed my memory and reconnected the neurons in my brain to once again have a basic handle on chemistry. I recommend this book to anyone who needs a high school equivalency in chemistry. Excellent book, excellent study guide, excellent framework for learning, and quite interesting. konedog

An outstanding introduction of chemistry. Great for beginners, those who wish to review the basics and for the science enthusiasts. Made me fall in love with the subject.

Practical book with so many exercises in Chemistry devoted to High School students. I guess I'll take profit of it for my lessons in Chemistry and my students improving of English language

[Download to continue reading...](#)

Chemistry: Concepts and Problems: A Self-Teaching Guide Self Help: How To Live In The Present Moment (Self help, Self help books, Self help books for women, Anxiety self help, Self help relationships, Present Moment, Be Happy Book 1) Study Guide: Ace Organic Chemistry I - The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Confidence: How to Build Powerful Self Confidence, Boost Your Self Esteem and Unleash Your Hidden Alpha (Confidence, Self Confidence, Self Esteem, Charisma, ... Skills, Motivation, Self Belief Book 8) Prostate Problems Home Remedies, How To Fight Prostate Problems At Home, Get Rid Of Prostate Problems Fast!: Back On Track - Fighting Prostate Problems At Home Self Love: F*cking Love Your Self Raise Your Self Raise Your Self-Confidence (Self Compassion, Love Yourself, Affirmations Book 3) Basic Physics: A Self-Teaching Guide (Wiley Self-Teaching Guides) Astronomy: A Self-Teaching Guide, Eighth Edition (Wiley Self Teaching Guides) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review NAVY SEAL: Self Discipline: How to Become the Toughest Warrior: Self Confidence, Self Awareness, Self Control, Mental Toughness (Navy Seals Mental Toughness) Chirelstein's Federal Income Taxation: A Law Student's Guide to the Leading Cases and Concepts (Concepts and Insights) (Concepts and

Insights Series) KEY CHORAL CONCEPTS: Teaching Techniques & Tools to Help Your Choir Sound Great (Techniques For Teaching & Conducting High School & Adult Choirs Book 1) How trace element selenium affects men's health: Discover how selenium can affect: prostate problems, eczema problems, asthma breathing, and 9 other health problems Problems and Solutions in Quantum Chemistry and Physics (Dover Books on Chemistry) Glencoe Chemistry Solving Problems: A Chemistry Handbook (Matter and Change) NAVY SEAL DISCIPLINE; The Ultimate Guide to Self-Discipline & Control like a US NAVY SEAL: Gain Incredible Self Confidence, Motivation & Discipline.: Self-Discipline: ... Guide (NAVY SEAL WARRIOR GUIDES Book 1) General Chemistry: The Essential Concepts (WCB Chemistry) Modern Chemistry Florida: Holt Chemistry and Modern Chemistry FCAT Standardized Test Preparation What is Organic Chemistry? Chemistry Book 4th Grade | Children's Chemistry Books Surviving Chemistry Review Book: High School Chemistry: 2015 Revision - with NYS Chemistry Regents Exams: The Physical Setting

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)