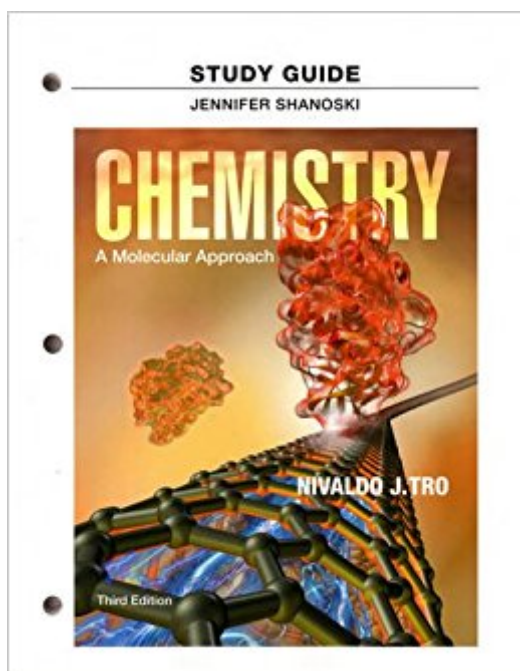


The book was found

Study Guide For Chemistry: A Molecular Approach



Synopsis

This Study Guide was written specifically to assist students using the third edition of *Chemistry: A Molecular Approach*. It presents the major concepts, theories, and applications discussed in the text in a comprehensive and accessible manner for students. It contains learning objectives, chapter summaries and outlines, as well as examples, self tests and concept questions.

Book Information

Paperback: 368 pages

Publisher: Pearson; 3 edition (February 16, 2013)

Language: English

ISBN-10: 0321813626

ISBN-13: 978-0321813626

Product Dimensions: 8.5 x 0.9 x 10.7 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 11 customer reviews

Best Sellers Rank: #351,373 in Books (See Top 100 in Books) #58 in *Books > Science & Math > Physics > Molecular Physics* #1136 in *Books > Textbooks > Science & Mathematics > Physics* #1254 in *Books > Science & Math > Chemistry > General & Reference*

Customer Reviews

Nice investment.

Great addition to the book. It really helps when you are not able to read 45 pages prior to class!

Review of the chapter, examples of problems worked out for you, and some extra problems with answers at the end of the book. Good buy. Just make sure to buy used.

Helps you pass the course, great addition to text bookGf was having trouble understanding certain concepts in the textbook until she got the study guide

exactly what we needed

Well written! I highly recommend!

thanks.

good.

I regret buying this. I almost never look at it, and when I do, I just waste my time because it's not very useful to me. Probably would be better for someone who doesn't really read the textbook, but if you're reading the textbook like me then DO NOT BUY this as it is vastly inferior to the textbook, save your money for the solutions manual instead. I still gave it three stars instead of one because I can see how it can help save a student from *failing* the class; but if you're a serious student who is in the habit of getting As and is never concerned about passing a class (if you only stress about getting a B instead of an A) then trust me when I say you-do-not-need-this-book. Put all your energy into the textbook and the solutions manual instead, and just work those problems till your hands bleed and you wake up saying "I joke a chemistry joke ... there was no reaction!" I believe it would have been best if the guide and the solution manual had been merged into one book. A study guide from a previous chem course was just like this, and it was absolutely perfect and still useful in this semester's chem class. Unfortunately, it seems to have set the bar very high for future study guides. I also think the guide should be edited to better present the material. It is organized just fine, but major points can easily be lost between the large "Example" sections, which makes the text more difficult to follow and absorb in an uninterrupted fashion. The main points should at least be in bold text so they cannot be easily missed or lost among the rest of the text on the page.

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

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) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Principles of Chemistry: A Molecular Approach Plus MasteringChemistry with eText -- Access Card Package (3rd Edition) (New Chemistry Titles from Niva Tro) Chemistry: A Molecular Approach Plus MasteringChemistry with Pearson eText -- Access Card Package (4th Edition) (New Chemistry Titles from Niva Tro) Chemistry (Chemistry: A Molecular Approach) (2nd Edition) [Hardcover] (2010) by Nivaldo J. Tro Study Guide for Chemistry: A Molecular Approach Molecular Visions (Organic, Inorganic, Organometallic) Molecular Model Kit #1 by Darling Models to accompany Organic Chemistry Organic Chemistry Molecular Model Set: Molecular Model Set Surviving Chemistry Guided Study Book: High School Chemistry: 2015 Revision - with NYS Chemistry Regents Exams: The Physical Setting Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics, 7e (Fundamentals of

Clinical Chemistry (Tietz)) Chemistry: The Molecular Nature of Matter and Change (WCB
Chemistry) Physical Chemistry: Quantum Chemistry and Molecular Interactions, Books a la Carte
Plus MasteringChemistry with eText -- Access Card Package Principles of Chemistry: A Molecular
Approach (3rd Edition) Chemistry: A Molecular Approach Chemistry: A Molecular Approach (4th
Edition) Selected Solutions Manual for Chemistry: A Molecular Approach, 3rd Edition Laboratory
Manual for Chemistry: A Molecular Approach (3rd Edition) Physical Chemistry: A Molecular
Approach Chemistry: A Molecular Approach (2nd US Edition) Principles of Chemistry: A Molecular
Approach, 2nd Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)