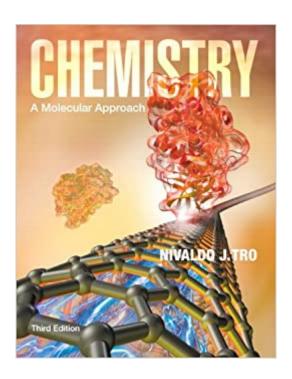


The book was found

Chemistry: A Molecular Approach





Synopsis

purchase the version that includes the Access Card Package please visit: http://www..com/dp/0321804716 Chemistry: A Molecular Approach, Third Edition is an innovative, pedagogically driven text that explains challenging concepts in a student-oriented manner. Â Â Nivaldo Tro creates a rigorous and accessible treatment of general chemistry in the context of relevance and the big picture. Chemistry is presented visually through multi-level

ALERT: This is a standalone book and does not contain an access code. If you would like to

relevance and the big picture. Chemistry is presented visually through multi-level images $\tilde{A}\phi\hat{a}$ $\neg\hat{a}$ æmacroscopic, molecular, and symbolic representations $\tilde{A}\phi\hat{a}$ $\neg\hat{a}$ æhelping students see the connections between the world they see around them (macroscopic), the atoms and molecules that compose the world (molecular), and the formulas they write down on paper (symbolic). The hallmarks of Dr. Tro $\tilde{A}\phi\hat{a}$ $\neg\hat{a}$, ϕ s problem-solving approach are reinforced through interactive media that provide students with an office-hour type of environment built around worked examples and expanded coverage on the latest developments in chemistry. Pioneering features allow students to sketch their ideas through new problems, and much more. \tilde{A} \hat{A} \tilde{A} \tilde{A} \tilde{A}

Book Information

Series: A Molecular Approach

Hardcover: 1272 pages

Publisher: Pearson; 3rd edition (January 18, 2013)

Language: English

ISBN-10: 0321809246

ISBN-13: 978-0321809247

Product Dimensions: 8.6 x 1.7 x 11 inches

Shipping Weight: 5.6 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 543 customer reviews

Best Sellers Rank: #608 in Books (See Top 100 in Books) #1 inà Â Books > Science & Math >

Physics > Molecular Physics #2 in A A Books > Textbooks > Science & Mathematics > Physics

#4 inà Â Books > Science & Math > Chemistry > General & Reference

Customer Reviews

Nivaldo Tro is Professor of Chemistry at Westmont College in Santa Barbara, California, where he has been a faculty member since 1990.Ã Â Ã Â He received his Ph.D. in chemistry from Stanford University, for work on developing and using optical techniques to study the adsorption and desorption of molecules to and from surfaces in ultrahigh vacuum.Ã Â Â Â He then went on to the

University of California at Berkeley, where he did post-doctoral research on ultra-fast reaction dynamics in solution. Â Â Since coming to Westmont, Professor Tro has been awarded grants from the American Chemical Society Petroleum Research Fund, from Research Corporation, and from the National Science Foundation to study the dynamics of various processes occurring in thin layer films adsorbed on dielectric surfaces. Â Â Â He has been honored as Westmont's outstanding teacher of the year three times and has also received the college's outstanding researcher of the year award. Â Â Â Professor Tro lives in Santa Barbara with his wife, Ann, and their four children, Michael, Ali, Kyle, and Kaden. Â În his leisure time, Professor Tro enjoys mountain biking, surfing, reading to his children, and being outdoors with his family. Â Â

I have just bought this brand new 3rd edition and compared it with my 1st edition. They are almost exactly the same, even down to the page numbers. This is an old scam by textbook publishers, but usually they will at least change around the table of contents and put in new diagrams, photos and tables. Not so with this title. And if the 1st and 3rd editions are almost exact copies, then I'm sure the 2nd edition would be fine too. Also, do not think that you need to buy the "Custom Edition" for your school, it's just the campus bookstore's and publisher's way of keeping you off and charging you double for an already overpriced book.

This is a good chemistry book for anyone in an AP chemistry or college chemistry setting for those taking their first Chemistry course in a post secondary school setting. I have seen a better book for this topic but this book does serve its purpose and I would recommend using it consistently especially if this is assigned in your course. The explanations are fairly straight forward and examples are numerous throughout the book. If you follow this book there is absolutely no reason why you shouldn't get an A in the course you are taking unless your teacher decides to digress to more advanced topics such as Organic Chemistry.

Textbook came slightly damaged and some pages were bent and ripped (it seemed like a manufacturing error due to the fact that the pages were larger than the rest) but I received them quickly and at an amazing price. Renting this textbook is worth it.

My book came in at the due date with that brand-new smell and look. All the pages are intact and nothing is missing. No highlight or pencil marks in the textbook either. Although this purchase costed my mom \$280, what she bought was more than just a normal textbook $\tilde{A}f\hat{A}\phi\tilde{A}$ \hat{a} $\neg\tilde{A}$ \hat{a} •she spent

\$280 to invest in my future (jk, she just wants me to pay her back \$5000 for every 1 cent she spends on me...typical parent). xD

Fast Shipping. Excellent quality product. Highly Recommend.

Fantastic deal! Book arrived quickly and is in great shape.

Its a good book, and you can clarify the lecture notes with it. The read is easy and has practical examples which helps.

This chem class was great because that it used a molecular approach. I felt it made visual models more easy to follow. My understanding of chemistry has improved from using this text versus others. Tables are very useful for summarizing information and text is linearly organized and easy to follow. Also this is the best price anyone in my class got for the text. I am amazed by the price. However I was VERY disappointed with the sipping. It took weeks for it to get here despite being shipped from the U.S and arrived on the last date of the guaranteed shipping date which was provided after purchase. Probably my bad for not reading more clearly, though.

Download to continue reading...

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)byNivaldo J. Tro Molecular Visions (Organic, Inorganic, Organometallic)
Molecular Model Kit #1 by Darling Models to accompany Organic Chemistry Organic Chemistry
Molecular Model Set: Molecular Model Set 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 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 Study Guide for Chemistry: A Molecular Approach 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 Selected Solutions Manual for Chemistry: A Molecular Approach

Contact Us

DMCA

Privacy

FAQ & Help