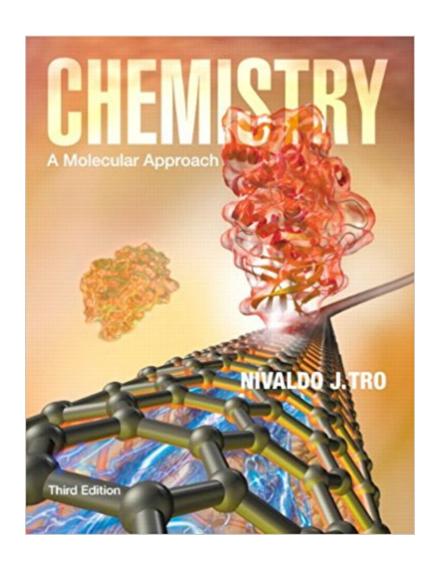


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Book Information

Hardcover: 1184 pages

Publisher: Pearson; 3 edition (January 21, 2013)

Language: English

ISBN-10: 0321804716

ISBN-13: 978-0321804716

Product Dimensions: 8.7 x 1.7 x 11.1 inches

Shipping Weight: 5.7 pounds

Average Customer Review: 3.4 out of 5 stars 131 customer reviews

Best Sellers Rank: #19,062 in Books (See Top 100 in Books) #4 in Books > Science & Math >

Chemistry > Molecular Chemistry #121 in Books > Science & Math > Chemistry > General &

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Customer Reviews

Nivaldo Tro is Professor of Chemistry at Westmont College in Santa Barbara, California, where he has been a faculty member since 1990. 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. 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. 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 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 Professor Tro lives in Santa Barbara with his wife, Ann, and their four children, Michael, Ali, Kyle, and Kaden. In his leisure time, Professor Tro enjoys mountain biking, surfing, reading to his children, and being outdoors with his family.Â

The book is okay. I would recommend that you buy it online from Pearson for \$110. That would also include the ModifiedMastering Chem or Mastering Chem, you can chose depending on what your instructor would like to use.

-- Physical Bookl love this book! It laid out what I needed to learn in a way that wasn't too confusing. As someone with a mild interest in chemistry, I now have a much larger curiosity with it. I'm doing well with this book, since my professor's teaching method just isn't my style. I do like the hardcover, too. What's even better about this book, unlike the Webassign bundles, the publisher does NOT put some ugly border on the book. They also leave the in-book exercises, which that... other publisher stripped out. Good on you, Prentice Hall.-- e-BookSame content of the physical book. Has links in it, so if the text refers to, say, Table 1-1, you can click on the text and it takes you there. Nifty! Also, for

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