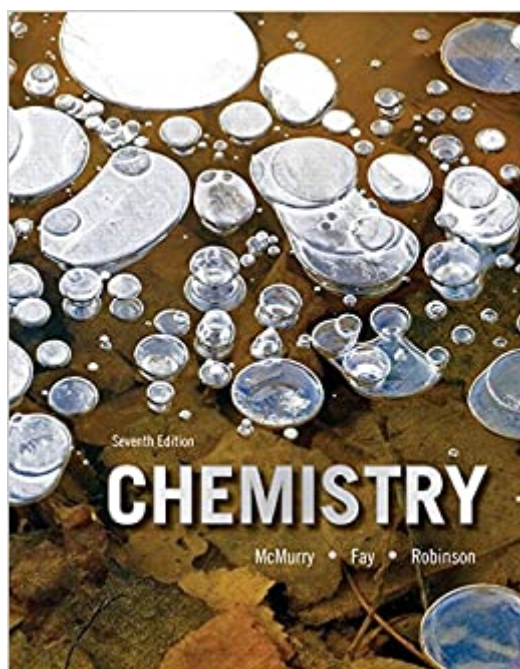


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# Chemistry (7th Edition)



## Synopsis

NOTE: You are purchasing a standalone product; MasteringA&P does not come packaged with this content. If you would like to purchase both the physical text and MasteringA&P search for ISBN-10: 0321940873/ISBN-13: 9780321940872 . That package includes ISBN-10: 0321943171/ISBN-13: 9780321943170 and ISBN-10: 013389178X/ISBN-13: 9780133891782. For two-semester general chemistry courses (science majors). Make critical connections in chemistry clear and visible McMurry/Fay/Robinson's Chemistry , Seventh Edition, aims to help students understand the connections between topics in general chemistry and why they matter. The Seventh Edition provides a concise and streamlined narrative that blends the quantitative and visual aspects of chemistry, demonstrates the connections between topics, and illustrates the application of chemistry to their lives and careers. New content offers a better bridge between organic and biochemistry and general chemistry content, and new and improved pedagogical features make the text a true teaching tool rather than just a reference book. New MasteringChemistry features include conceptual worked examples and integrated Inquiry sections that help make critical connections clear and visible and increase students' understanding of chemistry. The Seventh Edition fully integrates the text with new MasteringChemistry content and functionality to support the learning process before, during, and after class. Also Available with MasteringChemistry . MasteringChemistry from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students before, during, and after class with powerful content. Instructors ensure students arrive ready to learn by assigning educationally effective content before class, and encourage critical thinking and retention with in-class resources such as Learning Catalytics. Students can further master concepts after class through traditional and adaptive homework assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Mastering brings learning full circle by continuously adapting to each student and making learning more personal than ever—before, during, and after class.

## Book Information

Hardcover: 1168 pages

Publisher: Pearson; 7 edition (January 10, 2015)

Language: English

ISBN-10: 0321943171

ISBN-13: 978-0321943170

Product Dimensions: 9.1 x 1.7 x 11 inches

Shipping Weight: 6 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 30 customer reviews

Best Sellers Rank: #4,255 in Books (See Top 100 in Books) #2 in [Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry](#) #21 in [Books > Science & Math > Chemistry > General & Reference](#) #30 in [Books > Textbooks > Science & Mathematics > Chemistry](#)

## Customer Reviews

John McMurry, educated at Harvard and Columbia, has taught more than 20,000 students in general and organic chemistry over a 40-year period. An emeritus Professor of Chemistry at Cornell University, Dr. McMurry previously spent 13 years on the faculty at the University of California at Santa Cruz. He has received numerous awards, including the Alfred P. Sloan Fellowship (1969–71), the National Institute of Health Career Development Award (1975–80), the Alexander von Humboldt Senior Scientist Award (1986–87), and the Max Planck Research Award (1991). With the publication of this new edition, he has now authored or coauthored 34 textbooks in various fields of chemistry. Robert C. Fay, Professor Emeritus at Cornell University, taught general and inorganic chemistry at Cornell for 45 years beginning in 1962. Known for his clear, well organized lectures, Dr. Fay was the 1980 recipient of the Clark Distinguished Teaching Award. He has also taught as a visiting professor at Harvard University and the University of Bologna (Italy). A Phi Beta Kappa graduate of Oberlin College, Dr. Fay received his Ph.D. from the University of Illinois. He has been an NSF Science Faculty Fellow at the University of East Anglia and the University of Sussex (England) and a NATO/Heineman Senior Fellow at Oxford University. Jill Robinson received her Ph.D. in chemistry from the University of Colorado at Boulder where she developed a portable instrument for measuring nitric oxide in exhaled breath as an indicator of pulmonary inflammation. She is currently a Senior Lecturer in Chemistry at Indiana University and has taught thousands of students in general, environmental, and analytical chemistry courses. Active learning strategies such as group discussions, student response systems, and student-directed lab projects are always used in her classes to engage students and improve learning. She has developed laboratory materials for the analytical sciences digital library website and enjoys bringing cutting edge nanoscience to local schools and science museums in a program

called Molecules Matter (M2). She has received numerous awards including, the Student Choice Award from the University of Wyoming Honors College, Indiana University Board of Trustees Award for Excellence in Teaching, and the Indiana University President's Award for Distinguished Teaching. She also serves as faculty advisor for several student organizations and as an academic mentor for student athletes. In her free time, she likes running, reading, and spending time with her family.

Lower priced alternative to the hardcover version if you are required to buy the book. Unfortunately, my class had reading quizzed that had identified certain page numbers from the hardcover that didn't match up so I had to return. The book is well written in most chapters but fails to fully explain certain key concepts and expects you to be a master at stoichiometry by the first practice problem. Luckily, additional help can be found on the internet or YouTube.

The page numbers were a little different and the book did not come with an access code to mastering chemistry. For the cost compared to the hard cover version, it def. is worth it.

I ordered this for my class at CSU, Chico. The text was up to date, and I knew exactly what I was ordering from the description. It was in a great condition, especially since it was available for rent. This book passed me through the class, don't know where I would be without it. Would definitely recommend for anyone in a General Chemistry class.

It's an alright book. Good amount of details in explaining things. However it seems like some of the questions at the end of each chapter aren't explained in the book, which lowers its rating. The older version (6th edition) seems better in my opinion.

Compared to my Giancoli Physics book, this book is an easy read. McMurry and Fay do a great job at making the book approachable and understandable to students.

I actually returned the book and the university of Toronto were great at getting me my money back. Nothing wrong with the book, I just got a different version.

Be careful buying this product with the access code because my course ID did not accept the access code and I was forced to purchase another one.

The book was in perfect condition and it did its job.

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