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Principles of Modern Chemistry: Oxtoby, David W., Gillis ...

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Principles of Modern Chemistry, Sixth Edition David W. Oxtoby. 4.1 out of 5 stars 36. Hardcover. ... In addition to co-authoring Principles of Modern Chemistry and Chemistry: Science of Change, he has received fellowships from the Guggenheim, von Humboldt, Dreyfus, Sloan, Danforth and National Science foundations. ...

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This review is for Principles of Modern Chemistry, 6th ed. by Oxtoby, Campion & Gillis. (A webpage for this edition does not exist - although, incidentally, one for the solution manual does.) This book presents itself as a general chemistry text - which it is, for the most part - but not one I would recommend to someone who is learning chemistry for the first time.

Principles of Modern Chemistry by Jonathan Shui Rutland

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this is the book of Principles of Modern Chemistry 7th (seventh) Edition in pdf written by Oxtoby, David W., Gillis, H. Pat, Campion, Alan published by Cengage Learning (2011) of professors of science faculties universities.

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Principles of Modern Chemistry Principles of Modern Chemistry Solutions Manual is an interesting book. My concepts were clear after reading this book. All fundamentals are deeply explained with examples. I highly recommend this book to all students for step by step textbook solutions. Principles of Modern Chemistry 7th Edition solutions manual

Long considered the standard for honors and high-level mainstream general chemistry courses, PRINCIPLES OF MODERN CHEMISTRY continues to set the standard as the most modern, rigorous, and chemically and mathematically accurate text on the market. This authoritative text features an atoms first approach and thoroughly revised chapters on Quantum Mechanics and Molecular Structure (Chapter 6), Electrochemistry (Chapter 17), and Molecular Spectroscopy and Photochemistry (Chapter 20). In addition, the text utilizes mathematically accurate and artistic atomic and molecular orbital art, and is student friendly without compromising its rigor. End-of-chapter study aids now focus on only the most important key objectives, equations and concepts, making it easier for students to locate chapter content, while new applications to a wide range of disciplines, such as biology, chemical engineering, biochemistry, and medicine deepen students' understanding of the relevance of chemistry beyond the classroom. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

PRINCIPLES OF MODERN CHEMISTRY has long been considered the standard for honors and high-level mainstream general chemistry courses. This authoritative, modern text has been significantly revised at the sentence level to make it more student-centered without compromising its rigor. Authors David W. Oxtoby and H. P. Gillis are now joined by respected researcher and professor, Alan Campion of the University of Texas-Austin, who brings his expertise on surface physics and chemistry and condensed matter spectroscopy to the sixth edition. PRINCIPLES OF MODERN CHEMISTRY has the well-earned reputation of being the most chemically and mathematically accurate and rigorous book on the market, and this edition is no exception. The new edition includes new mathematically accurate artistic representations of atomic and molecular orbitals, generated at the Texas Advanced Computing Center at UT-Austin, and a new atoms first approach with an early introduction of structure and bonding in Chapters 4-6. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Student Solutions manual, authored by Wade Freeman of the University of Illinois at Chicago, contains solutions to the odd numbered problems.

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