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Amazon's response to COVID-19 Academia.edu no longer supports the Internet Explorer. To browse Academia.edu and the wider Internet is faster and more secure, please take a few seconds to update the browser. Academia.edu cookies to personalize content, adapt ads, and improve user experience. Using our website, you agree to our collection of information using cookies. To learn more, review our Privacy Policy × Buy Used Prices: US\$60.61, Convertible Currency Shipping: US\$24.12 From Spain to the U.S. Appointments, Rates and Speed Add to the Cart verified_user30 Day Return Of Chemistry Policy, 10th edition, is an introductory course that prepares students from a variety of disciplines such as chemistry, biology, geology, engineering, engineering and related subjects. Preliminary knowledge of chemistry issues is not expected, they will be studied as they progress in their study. Students are given the means to understand the fundamental concepts of chemistry; the ability to solve problems is based on that understanding. The goal is to give students the best tools to study chemistry, and to achieve this, aspects that emphasize understanding concepts are included and expanded and guidelines are given to better address their learning. The work has presentations unrelated to the basics of chemistry, the goal is to convey to students the dynamics and changing aspects of chemistry in the modern world. It has a flexible presentation so that teachers are free to choose the order in which they teach subjects; the text was written for this. At the beginning of each section are the experimental basics of ideas that are being developed. The experimental basis is observations and experiments carried out on the most important phenomena for the development of concepts. A great emphasis was placed on the atomic structure as the basis of chemistry. A highly detailed graphics program has been improved. It now includes new molecular models generated by point software that supports the topic of molecular reasoning. Many models (both bars and spheres) have been drawn to a more accurate representation of the molecular world to give students a better conceptual understanding. The narrative chemistry chapters moved to the end of the book, as many chemistry programs do not teach this material. It is important that students keep the tutorial as reference material. 1. Basics of Chemistry. 2. Chemical formulas and composite stoichiometry. 3. Chemical equations and reaction stoichiometry. 4. The structure of atoms. 5. Chemical frequency. 6. Some types of chemical reactions. 7. Chemical link. 8. Molecular structure and covalent communication theories. 9. Molecular orbits in chemical communication. 10. Reactions in aqueous I solution: acids, bases and 11. Reactions in aqueous solution II: calculations. 12. Gases and kinetic-molecular theory. 13. Fluids and solids. Decisions. 15. Chemical thermodynamics. 16. Chemical kinetics. Chemical balance. 18. Ionic balances: acids and bases. 19. Ionic Balances II: shock absorbers and titration curves. 20. Ionic Balances III: the principle of product solubility. 21. Electrochemistry. 22. Nuclear chemistry. 23. Organic Chemistry I: Formulas, Nomenclature and Properties. 24. Organic Chemistry II: Individual Forms, Reactions and Biopolymers. Coordination links. 26. Metals I: metallurgy. 27. Metals II: properties and reactions. Some non-metallic and metalloids. Application. Equation index. Glossary/Index This new edition presents the following news in its presentation: Suggestions to solve problems that show the student how to avoid the most common mistakes. Exercises consolidate your knowledge, which asks the student to apply the knowledge gained in previous chapters, so they help students to preserve previously studied information and show them that chemistry is an integrated science. Degrees have been added to the examples, so the student knows what is really explained in them. Glossary, so you can search for the term at the end of the book as well as the keywords at the end of each chapter. Chemistry is used, with new sections on everyday issues. Everyday, quimica general whitten pdf descargar, libro quimica general whitten pdf gratis, quimica general 5ta edicion whitten pdf, quimica general whitten davis peck pdf, quimica general whitten 3ra edicion pdf, libro whitten quimica general pdf, quimica general whitten gailey pdf, quimica general k whitten pdf

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