Holt Modern Chemistry Teachers Edition

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the teacher s edition is designed to add direction to high school chemistry which is an outline of notes the books go hand in hand modified second edition as a student s workbook and guidance from the teacher s edition

appealing graphics boost students interest and understanding of chemistry chemistry looking at what matter is made of and how it behaves down to the subatomic level comes alive with this new text with enticing full color graphics and page layouts that draw students in chemistry provides a clear sound basis of scientific knowledge besides presenting chemistry fundamentals the text offers bonus features that dispel common myths and provide examples of connections between chemistry and the environment technology and consumer choices it also presents real life problems affecting the world and their chemistry related

solutions in addition investigations and express labs give students added exposure to chapter concepts for greater comprehension a perfect introduction to the field of chemistry lexile level 880 reading level 3 4 interest level 6 12

friendly chemistry is a truly unique approach to teaching introductory chemistry used by home schoolers and charter public and private school students world wide for over ten years friendly chemistry presents what is often considered an intimidating subject as a genuinely fun enjoyable experience whether you re a high school aged student needing a lab science course or a non traditional student looking for a refresher course to help you prepare for an upcoming entrance exam friendly chemistry can help you accomplish your goal in a painless way if you do have aspirations of a future in a science field friendly chemistry can give you the solid foundation you need to succeed in subsequent courses friendly chemistry was written using simple language and a host of analogies to make learning and teaching chemistry easy the chemistry concepts presented in friendly chemistry are not watered down the concepts are just explained in ways that are readily understood by most learners coupled with these explanations is a host of teaching aids labs and games which makes the learning concrete and multi sensory students find the course fun and painless parents often comment i wish i had had this when i was taking chemistry now it all makes so much sense friendly chemistry covers the same topics taught in traditional high school chemistry courses the course begins with an introduction to atomic theory followed by discussion of why the elements are arranged the way they are in the periodic table quantum mechanics comes next using the acclaimed doo wop board as a teaching aid next comes a discussion of how atoms become charged ionization followed by an explanation of how charged atoms make compounds the mole is introduced next followed by a discussion of chemical reactions stoichiometry predicting amounts of product produced from a reaction is treated next followed by a discussion of solutions molarity the course is wrapped up with a discussion of the ideal gas laws please note that this is volume 1 of the teacher s edition volume

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