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Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science-Michael Wyssession 2003-11 Prentice Hall Physical Science: Concepts in Action helps students make the important connection between the science they read and what they experience every day. Relevant content, lively explorations, and a wealth of hands-on activities take students' understanding of science beyond the page and into the world around them. Now includes even more technology, tools and activities to support differentiated instruction!

Handbook of Nuclear Chemistry-Attila Vértes 2003 Impressive in its overall size and scope, this five-volume reference work provides researchers with the tools to push them into the forefront of the latest research. The Handbook covers all of the chemical aspects of nuclear science starting from the physical basics and including such diverse areas as the chemistry of transactinides and exotic atoms as well as radioactive waste management and radiopharmaceutical chemistry relevant to nuclear medicine. The nuclear methods of the investigation of chemical structure also receive ample space and attention. The international team of authors consists of 77 world-renowned experts - nuclear chemists, radiopharmaceutical chemists and physicists - from Austria, Belgium, Germany, Great Britain, Hungary, Holland, Japan, Russia, Sweden, Switzerland and the United States. The Handbook is an invaluable reference for nuclear scientists, biologists, chemists, physicists, physicians practicing nuclear medicine, graduate students and teachers - virtually all who are involved in the chemical and radiopharmaceutical aspects of nuclear science. The Handbook also provides for further reading through its rich selection of references.

Introduction to Chemistry-Tracy Poulsen 2013-07-18 Designed for students in Nebo School District, this text covers the Utah State Core Curriculum for chemistry with few additional topics.

Chemistry 2012 Student Edition (Hard Cover) Grade 11-Antony C. Wilbraham 2010-04 The new Pearson Chemistry program combines our proven content with cutting-edge digital support to help students connect chemistry to their daily lives. With a fresh approach to problem-solving, a variety of hands-on learning opportunities, and more math support than ever before, Pearson Chemistry will ensure success in your chemistry classroom. Our program provides features and resources unique to Pearson—including the Understanding by Design Framework and powerful online resources to engage and motivate your students, while offering support for all types of learners in your classroom.

Fundamentals of Radiation Chemistry-A. Mozumder 1999-08-16 This book describes the physical and chemical effects of radiation interaction with matter. Beginning with the physical basis for the absorption of charged particle radiations, Fundamentals of Radiation Chemistry provides a systematic account of the formation of products, including the nature and properties of intermediate species. Developed from first principles, the coverage of fundamentals and applications will appeal to an interdisciplinary audience of radiation physicists and radiation biologists. Only an undergraduate background in chemistry and physics is assumed as a prerequisite for the understanding of applications in research and industry. Provides a working knowledge of radiation effects for students and non-experts Stresses the role of the electron both as a radiation and as a reactant species Contains clear diagrams of track models Includes a chapter on applications Written by an expert with more than thirty years of experience in a premiere research laboratory Culled from the author's painstaking research of journals and other publications over several decades

Principles of Nuclear Chemistry-Peter A C McPherson 2016-12-21 Principles of Nuclear Chemistry is an introductory text in nuclear chemistry and radiochemistry, aimed at undergraduates with little or no knowledge of physics. It covers the key aspects of modern nuclear chemistry and includes worked solutions to end of chapter questions. The text begins with basic theories in contemporary physics and uses these to introduce some fundamental mathematical techniques. It relates nuclear phenomena to key divisions of chemistry such as atomic structure, spectroscopy, equilibria and kinetics. It also gives an introduction to f-block chemistry and the nuclear power industry. This book is essential reading for those taking a first course in nuclear chemistry and is a useful companion to other volumes in physical and analytical chemistry. It will also be of use to those new to working in nuclear chemistry or radiochemistry.

Biology/science Materials-Carolina Biological Supply Company 1991

Calculations in Chemistry-Donald J. Dahm 2017

Handbook of Nuclear Chemistry-Attila Vértes 2010-12-10 This revised and extended 6 volume handbook set is the most comprehensive and voluminous reference work of its kind in the field of nuclear chemistry. The Handbook set covers all of the chemical aspects of nuclear science starting from the physical basics and including such diverse areas as the chemistry of transactinides and exotic atoms as well as radioactive waste management and radiopharmaceutical chemistry relevant to nuclear medicine. The nuclear methods of the investigation of chemical structure also receive ample space and attention. The international team of authors consists of scores of world-renowned experts - nuclear chemists, radiopharmaceutical chemists and physicists - from Europe, USA, and Asia. The Handbook set is an invaluable reference for nuclear scientists, biologists, chemists, physicists, physicians practicing nuclear medicine, graduate students and teachers - virtually all who are involved in the chemical and radiopharmaceutical aspects of nuclear science. The Handbook set also provides further reading via the rich selection of references.

Indexed Bibliography of Current Nuclear Safety Literature - 18-Nuclear Safety Information Center 1969

General Chemistry Workbook-Daniel C. Tofan 2010-07-28 This workbook is a comprehensive collection of solved exercises and problems typical to AP, introductory, and general chemistry courses, as well as blank worksheets containing further practice problems and questions. It contains a total of 197 learning objectives, grouped in 28 lessons, and covering the vast majority of the types of problems that a student will encounter in a typical one-year chemistry course. It also contains a fully solved, 50-question practice test, which gives students a good idea of what they might expect on an actual final exam covering the entire material.

Energy Workbook for Parks-Lee Stephenson 1979

The Workbook- 1996

Chemistry-Antony C. Wilbraham 2001-02 To purchase or download a workbook, click on the 'Purchase or Download' button to the left. To purchase a workbook, enter the desired quantity and click 'Add to Cart'. To download a free workbook, right click the 'FREE Download PDF' link and save to your computer. This will result in a faster download, as opposed to left clicking and opening the link.

Chemistry-Edward J. Neth 2016-06-07 "Chemistry: Atoms First is a peer-reviewed, openly licensed introductory textbook produced through a collaborative publishing partnership between OpenStax and the University of Connecticut and UConn Undergraduate Student Government Association. This title is an adaptation of the OpenStax Chemistry text and covers scope and sequence requirements of the two-semester general chemistry course. Reordered to fit an atoms first approach, this title introduces atomic and molecular structure much earlier than the traditional approach, delaying the introduction of more abstract material so students have time to acclimate to the study of chemistry. Chemistry: Atoms First also provides a basis for understanding the application of quantitative principles to the chemistry that underlies the entire course."--Open Textbook Library.

STEAM Projects Workbook-Linda Armstrong 2019-01-02 STEAM Projects is designed with projects, experiments, demonstrations, and resources that help students see the connections among the fields of Science, Technology, Engineering, Art, and Math. The key is for students to engage in the process by experimenting, observing phenomena, and presenting research findings. Easy to set up activities, most requiring only one to two class periods, investigate topics in physics, chemistry, earth sciences, plant and animal sciences, the human body, and space and atmospheric sciences. Mark Twain Media Publishing Company specializes in providing engaging supplemental books and decorative resources to complement middle- and upper-grade classrooms. Designed by leading educators, the product line covers a range of subjects including mathematics, sciences, language arts, social studies, history, government, fine arts, and character.

The Ultimate Interactive Revision Guide-Peter Johnson 2015

Organic Chemistry-Pierre Vogel 2019-08-26 The know-how about reactivity, reaction mechanisms, thermodynamics and other basics in physical organic chemistry is the key for successful organic reactions. This textbook presents comprehensively this knowledge to the student and to the researcher, too. Includes Q&As.

Record of Chemical Progress- 1965

Resources in Education- 1985-05

Applied Theoretical Organic Chemistry-Tantillo Dean J 2018-03-07 This book provides state-of-the-art information on how studies in applied theoretical organic chemistry are conducted. It highlights the many approaches and tools available to those interested in using computational chemistry to predict and rationalize structures and reactivity of organic molecules. Chapters not only describe theoretical techniques in detail, but also describe recent applications and offer practical advice. Authored by many of the world leaders in the field of applied theoretical chemistry, this book is perfect for both practitioners of computational chemistry and synthetic and mechanistic organic chemists curious about applying computational techniques to their research. Contents: Modeling Organic Reactions — General Approaches, Caveats, and Concerns (Stephanie R Hare, Brandi M Hudson and Dean J Tantillo)Overview of Computational Methods for Organic Chemists (Edyta M Greer and Kitae Kwon)Brief History of Applied Theoretical Organic Chemistry (Steven M Bachrach)Solvation (Carlos Silva Lopez and Olalla Nieto Faza)Conformational Searching for Complex, Flexible Molecules (Alexander C Brueckner, O Maduka Ogba, Kevin M Snyder, H Camille Richardson and Paul Ha-Yeon Cheong)NMR Prediction (Kelvin E Jackson and Robert S Paton)Energy Decomposition Analysis and Related Methods (Israel Fernández)Systems with Extensive Delocalization (L Zoppi and K K Baldrige)Modern Treatments of Aromaticity (Judy I-Chia Wu)Weak Intermolecular Interactions (Rajat Maji and Steven E Wheeler)Predicting Reaction Pathways from Reactants (Romain Ramozzi, W M C Sameera and Keiji Morokuma)Unusual Potential Energy Surfaces and Nonstatistical Dynamic Effects (Charles Doubleday)The Distortion/Interaction Model for Analysis of Activation Energies of Organic Reactions (K N Houk, Fang Liu, Yun-Fang Yang and Xin Hong)Spreadsheet-Based Computational Predictions of Isotope Effects (O Maduka Ogba, John D Thoburn and Daniel J O'Leary)Stereoelectronic Effects: Analysis by Computational and Theoretical Methods (Gabriel dos Passos Gomes and Igor Alabugin)pKa Prediction (Yijie Niu and Jeehiun K Lee)Issues Particular to Organometallic Reactions (Gang Lu, Huiling Shao, Humair Omer and Peng Liu)Computationally Modeling Nonadiabatic Dynamics and Surface Crossings in Organic Photoreactions (Arthur Winter)Challenges in Predicting Stereoselectivity (Elizabeth H Krenske) Readership: Practitioners of computational chemistry and synthetic and mechanistic organic chemists curious about applying computational techniques to their research. Keywords: Organic Chemistry;Theoretical Chemistry;Stereoselectivity;NMR Prediction;pKa Prediction;Organic PhotoreactionsReview: Key Features: A particular strength is the mix of theoretical background, informative examples and practical advice providedChapters are authored by many of world leaders in the field of applied theoretical chemistry

Chemistry-Antony C. Wilbraham 2004-01 Provides information on the basic concepts of chemistry.

American Vocational Journal- 1960

Workbook: Environmental cost of electric power-Scientists' Institute for Public Information 1970

Nuclear News- 1981

Introduction to Nuclear Science-Jeff C. Bryan 2018-02-26 Written to provide students who have limited backgrounds in the physical sciences and math with an accessible textbook on nuclear science, this edition continues to provide a clear and complete introduction to nuclear chemistry and physics, from basic concepts to nuclear power and medical applications. Incorporating suggestions from adopting profes

The Onward Workbook-Elena Aguilar 2018-05-08 An empowering journey that keeps great teachers in the classroom The Onward Workbook is a collection of tools and strategies that help teachers banish the burnout and cultivate true resilience. Keyed to the framework presented in Onward, this companion piece augments the text with practical exercises, coaching, and step-by-step walkthroughs of beneficial practices. Deep introspection allows you to verbalize your feelings, name your challenges, and identify the tools you have and the tools you need—from there, you'll explore each of the 12 Key Habits and learn how to put them into practice every day. In cultivating resilience within yourself and your teaching practice, you improve your health, your outlook, and your relationships while building an environment in which every child succeeds. This workbook takes you on a journey of specific self-discovery that changes your perspective, renews your confidence, and empowers you to make the much-needed changes that allow you to continue inspiring young minds. Dig deeper within to discover what you're truly made of Decode complex emotions, body language, and nonverbal communications Challenge your beliefs, build community, and navigate difficult interactions Learn more, feel more, play more, and practice effective self-care Resiliency is an underrated skill—one that can make all the difference in our schools. Challenges will always arise, but it is your response that dictates the outcome. Can you think of a more important lesson for your students? When some 70 percent of teachers quit within their first five years, it is clear that changes must be made. The Onward Workbook equips you to make the changes that you can, and flourish into the future. While this book can be used by individuals, it is also designed so that groups, teams, departments, or an entire staff can take up the learning together. There are specific suggestions in the workbook for using this with a group, and educators will reap even more reward from discussing the practices and experiences with colleagues.

Chemistry-Theodore L. Brown 1999-06-01

Modern NMR Approaches to the Structure Elucidation of Natural Products-

Statistical Methods in Radiation Physics-James E. Turner 2012-08-27 This statistics textbook, with particular emphasis on radiation protection and dosimetry, deals with statistical solutions to problems inherent in health physics measurements and decision making. The authors begin with a description of our current understanding of the statistical nature of physical processes at the atomic level, including radioactive decay and interactions of radiation with matter. Examples are taken from problems encountered in health physics, and the material is presented such that health physicists and most other nuclear professionals will more readily understand the application of statistical principles in the familiar context of the examples. Problems are presented at the end of each chapter, with solutions to selected problems provided online. In addition, numerous worked examples are included throughout the text.

Practice Makes Perfect Chemistry-Marian DeWane 2011-06-03 Don't be confused by chemistry. Master this science with practice, practice, practice! Practice Makes Perfect: chemistry is a comprehensive guide and workbook that covers all the basics of chemistry that you need to understand this subject. Each chapter focuses on one major topic, with thorough explanations and many illustrative examples, so you can learn at your own pace and really absorb the information. You get to apply your knowledge and practice what you've learned through a variety of exercises, with an answer key for instant feedback. Offering a winning formula for getting a handle on science right away, Practice Makes Perfect: chemistry is your ultimate resource for building a solid understanding of chemistry fundamentals.

Science Books & Films- 1975

Atomic Energy and Your World-Samuel Glasstone 1970

Surviving Chemistry One Concept at a Time: Workbook-Effiong Eyo 2011-08-15 PREVIEW, READ AND PRINT OVER 70 PAGES OF THIS BOOK BEFORE BUYING. Visit our website (SURVIVINGCHEM dot COM) to get a stunning online digital Flipbook preview. Surviving Chemistry Workbook: Simplifying and making High School Chemistry more exciting to learn, more engaging to study, and easier to understand for every student.Newly Revised: Contains the New 2011 Edition Reference Tables.This highly organized Workbook is a companion to the Guided Study Book (sold separately). This workbook is available in three cover colors; Blue, Pink and Green: Your book. Your color. Your choice.The work in this workbook is organized into four sections: Worksheets, Multiple Choices, Constructed Responses, and Reference Table Sections.Almost 5000 questions organized into sets by concepts. Chemistry questions in this workbook are High School standards, and offer great practice and review for all high school chemistry concepts. Highly recommended for high school classes everywhere.The set-by-set grouping of questions by concepts allows for the following benefits to teacher and students.Teacher Benefits: . Assign, grade, and evaluate HW ease. Easily find several organized and engaging sets of questions for students to practice for each chemistry concept you are teaching. Engage your students with work on every chemistry concept that you are teaching. Very comprehensive for a whole year of class work and homeworkStudent Benefits: . Work on question sets for each concept you are learning.. Test and evaluate your understanding of each concept. Well organized and less confusing problem sets . Guide to finding help in our Guided Study Book (sold separately)13 Topics of high school chemistry core curriculum standards covered in this Book: 1. Matter and Energy 2. Periodic Table 3. Atomic Structure 4. Chemical Bonding5. Formulas and Equations 6. Mole and Stoichiometry 7. Solutions 8. Acids, bases and Salts 9. Kinetics and Equilibrium 10. Organic Chemistry 11. Redox and Electrochemistry 12.Nuclear Chemistry 13. Lab and MeasurementsAnswer Booklet: Answer Booklet contains answers to all questions in the book. Answers in the book are clean, clear, bold and highlighted for easy and effortless correcting of work in the Workbook. Because this Workbook is used in chemistry classrooms of many schools, Teacher's Copy can only be purchased through the publisher. Instruction on obtaining Answer Booklet can be found in the book, or you can visit the Publisher's website for more information.Please click on the Author's name to view more of our EXCITING, ENGAGING, and ENHANCING books in the Surviving Chemistry Book Series. Thanks and Good Luck in Chemistry.

GRE Chemistry Test-Susan D. Van Arnum 2010 If You're Serious About Your Career, Get the Most GRE Chemistry Practice on the Market Today! REA's NEW GRE Chemistry Test Prep with Practice Tests on CD Gets You into Grad School! Higher GRE scores mean better options! Scoring well on the GRE Chemistry Test doesn't just help you get into grad school, it helps move your career forward. So it's worth every minute of your valuable time to be knowledgeable, confident, and prepared to do your best. REA's new test prep will get you ready for the GRE Chemistry exam and on your way to grad school! Designed for students and professionals looking to advance their careers, our test prep gives you all the practice you need before exam day. The book includes five full-length practice tests based on the most recent GRE Chemistry exam. Each test contains every type of question that can be expected on the GRE so you can "practice for real" and boost your confidence before taking the exam. Two of the book's exams are featured on our TestWare CD with the most powerful scoring and diagnostic tools available today. Automatic scoring and instant reports help you zero in on the topics and types of questions that give you trouble now, so you'll succeed when it counts! Our on-screen detailed explanations of answers help you identify your strengths and weaknesses. We don't just say which answers are right - we also explain why the other answer choices are incorrect - so you'll be prepared on test day! As an added bonus, a focused topic outline of must-know GRE Chemistry topics shows you exactly what subject areas are tested on the exam. Up-to-the-minute GRE test information and updates are also available at: www.rea.com/GRE If you're serious about your career and are ready to take on the GRE Chemistry test - get the most extensive practice on the market today!

Chemistry Workbook For Dummies-Chris Hren 2017-03-21 Take the confusion out of chemistry with hundreds of practice problems Chemistry Workbook For Dummies is your ultimate companion for introductory chemistry at the high school or college level. Packed with hundreds of practice problems, this workbook gives you the practice you need to internalize the essential concepts that form the foundations of chemistry. From matter and molecules to moles and measurements, these problems cover the full spectrum of topics you'll see in class—and each section includes key concept review and full explanations for every problem to quickly get you on the right track. This new third edition includes access to an online test bank, where you'll find bonus chapter quizzes to help you test your understanding and pinpoint areas in need of review. Whether you're preparing for an exam or seeking a start-to-finish study aid, this workbook is your ticket to acing basic chemistry. Chemistry problems can look intimidating; it's a whole new language, with different rules, new symbols, and complex concepts. The good news is that practice makes perfect, and this book provides plenty of it—with easy-to-understand coaching every step of the way. Delve deep into the parts of the periodic table Get comfortable with units, scientific notation, and chemical equations Work with states, phases, energy, and charges Master nomenclature, acids, bases, titrations, redox reactions, and more Understanding introductory chemistry is critical for your success in all science classes to follow; keeping up with the material now makes life much easier down the education road. Chemistry Workbook For Dummies gives you the practice you need to succeed!

Chemistry II For Dummies-John T. Moore 2012-06-08 The tools you need to ace your Chemistry II course College success for virtually all science, computing, engineering, and premedical majors depends in part on passing chemistry. The skills learned in chemistry courses are applicable to a number of fields, and chemistry courses are essential to students who are studying to become nurses, doctors, pharmacists, clinical technicians, engineers, and many more among the fastest-growing professions. But if you're like a lot of students who are confused by chemistry, it can seem like a daunting task to tackle the subject. That's where Chemistry II For Dummies can help! Here, you'll get plain-English, easy-to-understand explanations of everything you'll encounter in your Chemistry II class. Whether chemistry is your chosen area of study, a degree requirement, or an elective, you'll get the skills and confidence to score high and enhance your understanding of this often-intimidating subject. So what are you waiting for? Presents straightforward information on complex concepts Tracks to a typical Chemistry II course Serves as an excellent supplement to classroom learning Helps you understand difficult subject matter with confidence and ease Packed with approachable information and plenty of practice opportunities, Chemistry II For Dummies is just what you need to make the grade.

Chemistry for Engineering Students-Lawrence S. Brown 2010-01-01 Enhanced with a remarkable number of new problems and applications, the Second Edition of CHEMISTRY FOR ENGINEERING STUDENTS provides a concise, thorough, and relevant introduction to chemistry that prepares students for further study in any engineering field. Updated with even more questions and applications specifically geared toward engineering students, the book emphasizes the connection between molecular properties and observable physical properties and the connections between chemistry and other subjects studied by engineering students, such as mathematics and physics. This new edition is now fully supported by OWL, the most widely-used online learning system for chemistry. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Fundamentals of Nuclear Pharmacy-Gopal B. Saha 2013-06-29 A new edition of a book is warranted when the book is successful and there are many new developments in the related discipline. Both have occurred for this book during the past 7 years since its second edition. The growth and development in nuclear pharmacy and radiopharmaceutical chemistry along with the continued success of the book have convinced us to update the book; hence this third edition. This book is a ramification of my nuclear pharmacy courses offered to pharmacy students specializing in nuclear pharmacy, nuclear medicine residents, and nuclear medicine technology students. The book is written in an integrated form from the basic concept of atomic structure to the practical clinical uses of radiopharmaceuticals. It serves both as a textbook on nuclear pharmacy for pharmacy students and nuclear medicine technologists, and as a useful reference book for many professionals related to nuclear medicine, such as nuclear medicine physicians and radiologists. The book contains 12 chapters. Each chapter is written as comprehensively as possible based on my personal experience and understanding. At the end of each chapter, a section of pertinent questions and problems and some suggested reading materials are included. I have made justifiably many additions and deletions as well as some reorganization in this edition. Chapter 3 is entirely dedicated to instruments for radiation detection and measurement, including brief description of gas detectors, gamma-detecting instruments, and tomographic scanners.

Surviving Chemistry One Concept at a Time Guided Study Book-Effiong Eyo 2011-03-02 PREVIEW, READ AND PRINT OVER 60 PAGES OF THIS BOOK BEFORE BUYING. Visit our website ([SURVIVINGCHEM dot COM](http://SURVIVINGCHEM.COM)) to get a stunning online digital Flipbook preview. THE NEW 2012 REVISION (ISBN: 978-1478257868) OF THIS BOOK IS NOW AVAILABLE ON AMAZON. WE HIGHLY RECOMMEND THE 2012 REVISION TO THE OLD EDITION THAT YOU ARE VIEWING. PLEASE CLICK ON THE AUTHOR'S NAME TO FIND THE 2012 REVISION OF THIS BOOK, AND ALSO TO SEE ALL OF OUR SCHOLASTIC BOOKS. THANKS. Guided Study Book: Black Print Version: Newly revised to include the 2011 Edition Reference Tables. This Guided Study Book is a great companion to the Workbook (sold separately). This book is also available in color print for great visual and easier learning of chemistry. This Guided Study Book is available in three cover colors: Blue, Pink and Green. Your book. Your Color. Your Choice. This comprehensive Guided Study Book covers 12 high school chemistry topics. Chemistry concepts that are covered in this Guided Study Book are High School standards. This is a great study book for reviewing, learning and practicing problems on all high school chemistry concepts. Highly recommended for high school classes everywhere. Book Summary: 12 high school chemistry topics. 400 sets of concepts outlined and explained one at a time. 350 example problems with clean, clear, easy-to-follow step-by-step solutions. 400 practice questions grouped by Topics. Thousands more questions in the Workbook. Several diagrams & graphs for enhanced visual learning. Several summary tables for quick review and comparisons of similarities and differences of multiple concepts. The set-by-set grouping of notes by concepts allows for the following benefits to students. Student Benefits: Pick and choose which concept to study. No need to study the whole topic. Focus and concentrate more effort on concepts you are struggling with. Concept facts are clearly marked for each concept so students know which information is to be memorized. Concept Facts are clearly outlined for easy studying and memorization. Concept Tasks are clearly marked for each concept so students know what type of problem they should be able to solve. Example problems are given and clearly solved for each concept task so students can follow and be able to solve similar problems. Problems in the Workbook (sold separately) are in the same order as covered in this Guided Study Book. Students can find help easily in this Guided Study book on how to solve any problem in the Workbook. 12 Topics of high school chemistry core curriculum standards covered in this Book: 1. Matter and Energy 2. Periodic Table 3. Atomic Structure 4. Chemical Bonding 5. Formulas and Equations 6. Mole and Stoichiometry 7. Solutions 8. Acids, bases and Salts 9. Kinetics and Equilibrium 10. Organic Chemistry 11. Redox and Electrochemistry 12. Nuclear Chemistry Teacher's Copy / Answer Key. Teacher's copy of the Guided Study Book contains answers to all questions in the book. Answers in the book are clean, clear, bold and highlighted for easy and effortless correcting of work in the Guided Study Book. Because this book is used in chemistry classrooms of many schools, Teacher's Copy can only be purchased through the publisher. Instruction on obtaining Teacher's Copy can be found in the book, or you can visit the Publisher's website for more information. Please click on the Author's name to view more of our EXCITING, ENGAGING, and ENHANCING books in the Surviving Chemistry Book Series. Thanks and Good Luck in Chemistry.

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