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The 10th Edition is now available. Chemistry in Context is a successful, issues-based curriculum developed by the American Chemical Society for non-science majors at the college level. The book is available in print and as an ebook.

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Chemistry (4th Edition) Burdge, Julia Publisher McGraw-Hill Publishing Company ISBN 978-0-07802-152-7

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The seventh edition of Chemistry in Context is designed to help students better meet this challenge. With its new Chapter 0, "Chemistry for a Sustainable Future," our intent was to establish sustainability as a core, normative part of the chemistry curriculum and part of the foundational learning.

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Following in the tradition of the first seven editions, the goal of this successful, issues-based textbook, Chemistry in Context, is to establish chemical principles on a need-to-know basis for non-science majors, enabling them to learn chemistry in the context of their own lives and significant issues facing science and the world. The non-traditional approach of Chemistry in Context reflects today's technological issues and the chemistry principles within them. Global warming, alternate fuels, nutrition, and genetic engineering are examples of issues that are covered in Chemistry in Context.

Following in the tradition of the first eight editions, the goal of this successful, issues-based textbook, Chemistry in Context, is to establish chemical principles on a need-to-know basis for non-science majors, enabling them to learn chemistry in the context of their own lives and significant issues facing science and the world. The non-traditional approach of Chemistry in Context reflects today's technological issues and the chemistry principles within them. Global warming, alternate fuels,

nutrition, and genetic engineering are examples of issues that are covered in Chemistry in Context.

The ever-popular Chemistry In Context resource has been updated by the experienced author team to provide chemistry students with a comprehensive and dependable textbook for their studies, regardless of syllabus. Mapped to the latest Cambridge AS & A Level Chemistry syllabus (9701), this text supports students with its stretching, problem-solving approach. It helps foster long-term performance in chemistry, as well as building students' confidence for their upcoming examinations. The practical approach helps to make chemistry meaningful and contextual, building foundations for further education.

From the opening example to the closing chapter, the Second Edition Update of CHEMISTRY IN FOCUS maintains a consistent focus on explaining the connections between the macroscopic world (what we can see) and the molecular world (what we cannot see). With multi-part images that feature photographs of everyday objects or processes and magnifications that reveal the molecules and the atoms responsible, the book's "molecular vision" art program is truly unique. In addition, Tro develops students' appreciation for the fundamental role the molecular world plays in our daily lives and an understanding of how major scientific and technological issues affect our society. With coverage of global warming, ozone depletion, acid rain, drugs, consumer products, and even the infant field of nanotechnology, the book is always contemporary, always fascinating. This Update includes CNN Videos free with every new copy of the text and is now paperbound at the same low price.

Fundamentals of General, Organic, and Biological Chemistry by McMurry, Ballantine, Hoeger, and Peterson provides background in chemistry and biochemistry with a relatable context to ensure students of all disciplines gain an appreciation of chemistry's significance in everyday life. Known for its clarity and concise presentation, this book balances chemical concepts with examples, drawn from students' everyday lives and experiences, to explain the quantitative aspects of chemistry and provide deeper insight into theoretical principles. The Seventh Edition focuses on making connections between General, Organic, and Biological Chemistry through a number of new and updated features -- including all-new Mastering Reactions boxes, Chemistry in Action boxes, new and revised chapter problems that strengthen the ties between major concepts in each chapter, practical applications, and much more. NOTE: this is just the standalone book, if you want the book/access card order the ISBN below: 032175011X / 9780321750112 Fundamentals of General, Organic, and Biological Chemistry Plus MasteringChemistry with eText -- Access Card Package Package consists of: 0321750837 / 9780321750839 Fundamentals of General, Organic, and Biological Chemistry 0321776461 / 9780321776464 MasteringChemistry with Pearson eText -- Valuepack Access Card -- for Fundamentals of General, Organic, and Biological Chemistry

Following in the tradition of the first nine editions, the goal of this successful, issues-based textbook, Chemistry in Context, is to establish chemical principles on a need-to-know basis for non-science majors, enabling them to learn chemistry in the context of their own lives and significant issues facing science and the world. The non-traditional approach of Chemistry in Context reflects today's technological issues and the chemistry principles within them. Global warming, alternate fuels, nutrition, and genetic engineering are examples of issues that are covered in Chemistry in Context.

Unforeseen events occurred in the world since the publication of the third edition of Chemistry of Hazardous Materials. They include the intentional use by terrorists of hazardous materials capable of killing or severely harming large segments of the civilized population. These traumatic incidents have caused emergency responders to address special ways of effectively reducing the impact of a terrorist act. For this reason, in this fourth edition, I introduce the hazardous materials likely to be encountered when terrorists use destructive materials. I identify these materials and the properties that cause them to be hazardous and suggest ways of effectively responding when they are encountered. I also exercise a certain degree of care when discussing them. For obvious reasons, I intentionally avoid reporting on the manners by which they can be produced. As in earlier editions of this book, I continue to emphasize the hazardous materials regulations promulgated by the Occupational Safety and Health Administration, the U.S. Department of Transportation, and the Environmental Protection Agency. In this edition, I have updated the regulations to reflect changes that have occurred since publication of the third edition. I have worked to make this fourth edition more comprehensive and easier for nonscientists to learn and understand. To do so, I crafted performance goals so students are apprised up front of what they should learn in each section. I have also listed the names of chemical substances under each formula in every equation so students can more readily comprehend the relevant chemical change. I also constructed new Solved Exercises and Review Exercises, and I expanded the glossary to include the definitions of new technical terms and phrases in use by emergency responders. During the preparation of this book, I have considered the advice of several individuals. For the combination of their comments, I am extremely grateful. Sincerest thanks are due to the following individuals who, despite their heavy responsibilities and workloads, found the time to provide careful reviews and critiques of the entire manuscript or selected chapters thereof: John M. Eversole, Chicago Fire Department (retired), Chicago, Illinois; Gerald LaFlamme, Quinsigamond Community College, Worcester, Massachusetts, and Chief, Shrewsbury Fire Department, Shrewsbury, Massachusetts; Jeffrey T. Lindsey, Estero Fire Rescue, Estero, Florida; Chris Hawley, Baltimore County Fire Department, Baltimore, Maryland; Gary Kistner, San Antonio College, San Antonio, Texas; James F. Ross, Mercer County Community College, Trenton, New Jersey; and Donald L. Walsh, Chicago Fire Department, Chicago, Illinois. Special thanks are also due to Ms. Katrin Beacom, Senior Editor, and Ms. Kierra Kashickey, Editorial Assistant, Prentice Hall/Brady, for their assistance and input during preparation of the manuscript. A big thank you to the copy editor, Ms.

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Kristin Landon, and the project manager, Ms. Penny Walker, whose tireless efforts converted the manuscript into this book. Finally, as with the preceding editions, I extend an extra special thank you to my wife, Phyllis, for her critical review of the manuscript and her support throughout the hours needed to complete this project. Her constant love, never-ending encouragement, and patience have always influenced my writing. To her, I dedicate this fourth edition. Eugene Meyer

Each topic is treated from the beginning, without assuming prior knowledge. Each chapter starts with an opening section covering an application. These help students to understand the relevance of the topic: they are motivational and they make the text more accessible to the majority of students. Concept Maps have been added, which together with Summaries throughout, aid understanding of main ideas and connections between topics. Margin points highlight key points, making the text more accessible for learning and revision. Checkpoints in each chapter test students' understanding and support their private study. A selection of questions are included at the end of each chapter, many from past examination papers. Suggested answers are provided in the Answers Key.

"Climate change. Water contamination. Air pollution. Food shortages. These and other global issues are regularly featured in the media. However, did you know that chemistry plays a crucial role in addressing these challenges? A knowledge of chemistry is also essential to improve the quality of our lives. For instance, faster electronic devices, stronger plastics, and more effective medicines and vaccines all rely on the innovations of chemists throughout the world. With our world so dependent on chemistry, it is unfortunate that most chemistry textbooks do not provide significant details regarding real-world applications. Enter Chemistry in Context-"the book that broke the mold." Since its inception in 1993, Chemistry in Context has focused on the presentation of chemistry fundamentals within a contextual framework"--

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