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Biology *Biology* **Exploring Life** Biology Exploring Life *Biology: Exploring Life Laboratory Manual* **Biology Exploring Life Student Edition 2009c** *Exploring the Way Life Works* **Biology, Study Guide Biology Concepts of Biology Exploring Life Exploring Life and Career Can Science Make Sense of Life? Exploring Life Guided Reading and Study Workbook 2004c Pursuing Christ. Creating Art.** Exploring Life Phenomena with Statistical Mechanics of Molecular Liquids Exploring Life and Career *Our Cosmic Story* **Island of the Blue Dolphins** *Foundations for Research* **A Life Without Pants Habitability of the Universe before Earth** *Crow* Exploring the World of Biology Exploring Engineering *Life's Edge* **Biology, Diversity and Classification, Chapters 36-39** *Exploring Life Drawing* **Harnessing the Power of Viruses** *Model Rules of Professional Conduct* **College Success** Discovering the Brain *Campbell Essential Biology Invention* **Biology, Laboratory Manual** *Exploring the Navajo Nation Chapter by Chapter Alamo-Naschitti* **Explore the Salish Sea The Tree of Life** *Exploring the World of Chemistry* Walter's Muse

"The Tree of Life: An Interdisciplinary Journey from Mythology to Science" is a comprehensive exploration of the significance and evolution of the Tree of Life concept in human culture and scientific research. The book consists of 10 chapters, each with four sections that delve into various aspects of the Tree of Life, from its mythological origins to its current scientific understanding and its cultural significance in literature, art, film, and music. The first chapter introduces the concept of the Tree of Life and its significance in mythology and science. Chapter two focuses on the Tree of Life in various cultures, exploring its symbolism and relevance in ancient myths and legends. Chapter three discusses the religious significance of the Tree of Life in different belief systems, including Abrahamic religions, Hinduism, Buddhism, and Indigenous religions. The fourth chapter delves into the scientific foundations of the Tree of Life, including its history and evolution in biology and genetics. Chapter five focuses on the principles of phylogenetics and systematics, explaining how the Tree of Life is constructed and its applications in biology. Chapter six explores the evolution of life on Earth, including the origins of prokaryotes and eukaryotes, and the future of evolution and the Tree of Life. Chapter seven delves into the role of the Tree of Life in astrobiology and astroecology, including the search for life beyond Earth and the impact of astrobiology on our understanding of the Tree of Life. Chapter eight explores the Tree of Life in environmental science, including biodiversity, conservation, and the effects of climate change. Chapter nine examines the Tree of Life in popular culture, including its representations in literature, art, film, television, video games, and music. Finally, chapter ten concludes the book by summarizing the significance of the Tree of Life in interdisciplinary studies and its implications for our understanding of life, science, and culture. Overall, "The Tree of Life: An Interdisciplinary Journey from Mythology to Science" provides a comprehensive and informative guide to the evolution and significance of the Tree of Life concept, highlighting its relevance to various fields of study and its cultural impact throughout history. Filled with beautiful photography and engaging text, Explore the Salish Sea inspires children to explore the unique marine ecosystem that encompasses the coastal waters from Seattle's Puget Sound up to the Strait of Juan de Fuca and the Georgia Strait of British Columbia. Discover the Salish Sea and learn about its vibrant ecosystem in this engaging non-fiction narrative that inspires outdoor exploration. Filled with full-color photography, this book covers wildlife habitats, geodiversity, intertidal and subtidal sea life, and highlights what is unique to this Pacific Northwest ecosystem. "It's the first summer of her retirement and librarian Maggie Lewis is relishing the unfolding of sweet summer days on Vashon Island: walking on the beach, reading the classics, and kayaking. But in June when a sudden storm hits the island, Maggie's summer becomes about as peaceful as navigating whitewater. Not only does her wealthy sister arrive uninvited with a startling announcement, but Maggie finds herself entangled with her new Baker's Beach neighbor, Walter Hathaway. A famous children's author and recovering alcoholic, Walter has a history with Maggie they would each like to forget."--P. [4] of cover. The least possible way to find happiness is to look for it. Contradictory enough? Welcome to the book about paradoxes. From a century-old paradox to a paradox not even a decade old, this book has those contradictory statements that can be proven true either way, but will it be the same if we apply them to our lives? Isn't ambiguity a leading cause of depression these days? If the answer is contradictory, then shouldn't the question be changed? Welcome to the true life's paradox. This lively, richly illustrated text makes biology relevant and appealing, revealing it as a dynamic process of exploration and discovery. Portrays biologists as they really are—human beings—with motivations, misfortunes and mishaps much like everyone has. Encourages students to think critically, solve problems, apply biological principles to everyday life. Biology: Exploring Life gives a modern, accessible approach to first-year biology. The authors' unified treatment of the subject, their lively writing style, and the illustrations (all of which are four-colour) make this text attractive to students and lecturers alike. Each chapter begins with a chapter outline, ends with a synopsis covering main concepts and key terms, presents review and synthesis questions and suggests additional readings. A unique feature is the inclusion in each chapter of biolines, descriptions of ongoing research and current controversies. Self-contained chapters may be taught in various sequences, to suit different courses. A Note to the Student Wiley is dedicated to meeting faculty and student needs by providing flexible educational materials for your Introductory Biology course. Wiley has divided Biology: Exploring Life into six separate paperback volumes to allow maximum utility.HardcoverContentsISBNBiology: Exploring LifeChapters 1 440471-54408-6Paperback UnitsContentsISBNVolume 1 Cell Biology and GeneticsChapters 1 170471-01827-9Volume 2 Form and Function of Plant LifeChapters 18 210471-01831-7Volume 3 Form and Function of Animal LifeChapters 22 320471-01830-9Volume 4 EvolutionChapters 33 350471-01829-5Volume 5 Diversity and ClassificationChapters 36 390471-01828-7Volume 6 Ecology and Animal BehaviorChapters 40 440471-01832-5This is just one of the many ways Wiley helps you make your education experience a positive one. In the opening pages of these paperbacks, you will find important information about how to maximize the value of the book In a living body, a variety of molecules are working in a concerted manner to maintain its life, and to carry forward the genetic information from generation to generation. A key word to understand such processes is "water," which plays an essential role in life phenomena. This book sheds light on life phenomena, which are woven by biomolecules as warp and water as weft, by means of statistical mechanics of molecular liquids, the RISM and 3D-RISM theories, both in equilibrium and non-equilibrium. A considerable number of pages are devoted to basics of mathematics and physics, so that students who have not majored in physics may be able to study the book by themselves. The book will also be helpful to those scientists seeking better tools for the computer-aided-drug-discovery. Explains basics of the statistical mechanics of molecular liquids, or RISM and 3D-RISM theories, and its application to water. Provides outline of the generalized Langevin theory and the linear response theory, and its application to dynamics of water. Applies the theories to functions of biomolecular systems. Applies the theories to the computer aided drug design. Provides a perspective for future development of the method. We are pleased to offer you and your students these economical Value Pack combinations for the Science classroom. We've assembled our most popular student resources to bring you a variety of ways to integrate programs seamlessly at a substantial savings. Pearson Prentice Hall Value Packs make the most of dollars...and sense. Exploring Life and Career is a comprehensive text designed to help young teens learn about themselves, their friends, families, communities, environment, and career options. Students are challenged to develop essential life skills, apply basic learning, employability, and thinking skills, andcare about their communities and the environment. The overall goal is to enable teens to become caring, responsible, informed, and engaged students and citizens. Hundreds of color photographs, drawings, and charts are used throughout the text to illustrate main ideas and add visual appeal.The teacher's edition of this text presents a variety of instructional strategies in the margins of each page that are intended to guide you in reviewing and reinforcing the chapter content. Related Web sites are often cited along with technology applications and cross-curricular ideas. It alsoprovides discussion topics, enrichment activities, assessment techniques, and correlations to the National Family and Consumer Sciences Standards. The brain ... There is no other part of the human anatomy that is so intriguing. How does it develop and function and why does it sometimes, tragically, degenerate? The answers are complex. In Discovering the Brain, science writer Sandra Ackerman cuts through the complexity to bring this vital topic to the public. The 1990s were declared the "Decade of the Brain" by former President Bush, and the neuroscience community responded with a host of new investigations and conferences. Discovering the Brain is based on the Institute of Medicine conference, Decade of the Brain: Frontiers in Neuroscience and Brain Research. Discovering the Brain is a "field guide" to the brainâ€"an easy-to-read discussion of the brain's physical structure and where functions such as language and music appreciation lie. Ackerman examines: How electrical and chemical signals are conveyed in the brain. The mechanisms by which we see, hear, think, and pay attentionâ€"and how a "gut feeling" actually originates in the brain. Learning and memory retention, including parallels to computer memory and what they might tell us about our own mental capacity. Development of the brain throughout the life span, with a look at the aging brain. Ackerman provides an enlightening chapter on the connection between the brain's physical condition and various mental disorders and notes what progress can realistically be made toward the prevention and treatment of stroke and other ailments. Finally, she explores the potential for major advances during the "Decade of the Brain," with a look at medical imaging techniquesâ€"what various technologies can and cannot tell usâ€"and how the public and private sectors can contribute to continued advances in neuroscience. This highly readable volume will provide the public and policymakersâ€"and many scientists as wellâ€"with a helpful guide to understanding the many discoveries that are sure to be announced throughout the "Decade of the Brain." Harnessing the Power of Viruses explores the application of scientific knowledge about viruses and their lives to solve practical challenges and further advance molecular sciences, medicine and agriculture. The book contains virus-based tools and approaches in the fields of: i) DNA manipulations in vitro and in vivo; ii) Protein expression and characterization; and iii) Virus- Host interactions as a platform for therapy and biocontrol are discussed. It steers away from traditional views of viruses and technology, focusing instead on viral molecules and molecular processes that enable science to better understand life and offer means for addressing complex biological phenomena that positively influence everyday life. The book is written at an intermediate level and is accessible to novices who are willing to acquire a basic level of understanding of key principles in molecular biology, but is also ideal for advanced readers interested in expanding their biological knowledge to include practical applications of molecular tools derived from viruses. Explores virus-based tools and approaches in DNA manipulation, protein expression and characterization and virus-host interactions Provides a dedicated focus on viral molecules and molecular processes that enable science to better understand life and address complex biological phenomena Includes an overview of modern technologies in biology that were developed using viral components/elements and knowledge about viral processes Records the courage and self-reliance of an Indian girl who lived alone for eighteen years on an isolated island off the California coast when her tribe emigrated and she was left behind. Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand.We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology

is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts. PURSUING CHRIST. CREATING ART. is written for people who are living in the intersection of the Christian faith, and the creation of art. By their nature, artists look at a life of faith differently, and that unique journey warrants an exploration of what it means to be a Christ-follower and an artist. The book intentionally veers away from tips and techniques and formulas, while concentrating on the journey, the mystery, and the heart. This lively, richly illustrated text makes biology relevant and appealing, revealing it as a dynamic process of exploration and discovery. Portrays biologists as they really are—human beings—with motivations, misfortunes and mishaps much like everyone has. Encourages students to think critically, solve problems, apply biological principles to everyday life. The Workbook is organized to follow the textbook on a chapter-by-chapter basis, providing questions to help students review the material presented in the chapter. This supplement is a consumable resource, designed with perforated pages so that a given chapter can be removed and turned in for grading or checking. We are pleased to offer you and your students these economical Value Pack combinations for the Science classroom. We've assembled our most popular student resources to bring you a variety of ways to integrate programs seamlessly at a substantial savings. Pearson Prentice Hall Value Packs make the most of dollars...and sense. A modern, accessible approach to first-year biology. The authors' unified treatment of the subject, their lively writing style, and the excellent four-color illustrations make this comprehensive text attractive to students and professors alike. Each chapter begins with an outline, ends with a synopsis covering main concepts and key terms, presents review and synthesis questions, and suggests additional readings. A unique feature is the ?biolines? section of each chapter--descriptions of ongoing research and current controversies. Self-contained chapters may be taught in various sequences to suit different courses. The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts. The summer of 1898 is filled with ups and downs for 11-year-old Moses. He's growing apart from his best friend, his superstitious Boo-Nanny butts heads constantly with his pragmatic, educated father, and his mother is reeling from the discovery of a family secret. Yet there are good times, too. He's teaching his grandmother how to read. For the first time she's sharing stories about her life as a slave. And his father and his friends are finally getting the respect and positions of power they've earned in the Wilmington, North Carolina, community. But not everyone is happy with the political changes at play and some will do anything, including a violent plot against the government, to maintain the status quo. One generation away from slavery, a thriving African American community—enfranchised and emancipated—suddenly and violently loses its freedom in turn-of-the-century North Carolina when a group of local politicians stages the only successful coup d'etat in US history. This book in Master Books Exploring series is a fascinating look at life--from the smallest proteins and spores, to the complex life systems of humans and animals. Exploring Life Drawing introduces the art of drawing the human figure from observation, a skill as relevant for today's new media-driven visual artists as for traditional fine artists. Written by an experienced drawing instructor and accomplished artist, this extensively illustrated book helps the reader build skills and construct an individual drawing style. Each chapter introduces a specific technique, explains its history, and provides clear instruction on how to implement the approach. Exploring Life Drawing also offers detailed, step-by-step demonstrations and specific guidelines for objectively assessing the results. The text is further strengthened by a beautiful art program, containing classic and contemporary images from some of the largest collections in the world- giving readers an opportunity to learn from the masters and to connect with the history and grandeur of the art form. The perfect answer for any instructor seeking a more concise, meaninful, and flexible alternative to the standard introductory biology text. Habitability of the Universe before Earth: Astrobiology: Exploring Life on Earth and Beyond (series) examines the times and places-before life existed on Earth-that might have provided suitable environments for life to occur, addressing the question: Is life on Earth de novo, or derived from previous life? The universe changed considerably during the vast epoch between the Big Bang 13.8 billion years ago and the first evidence of life on Earth 4.3 billion years ago, providing significant time and space to contemplate where, when and under what circumstances life might have arisen. No other book covers this cosmic time period from the point of view of its potential for life. The series covers a broad range of topics encompassing laboratory and field research into the origins and evolution of life on Earth, life in extreme environments and the search for habitable environments in our solar system and beyond, including exoplanets, exomoons and astronomical biosignatures. Since the discovery of the structure of DNA and the birth of the genetic age, a powerful vocabulary has emerged to express science’s growing command over the matter of life. Armed with knowledge of the code that governs all living things, biology and biotechnology are poised to edit, even rewrite, the texts of life to correct nature’s mistakes. Yet, how far should the capacity to manipulate what life is at the molecular level authorize science to define what life is for? This book looks at flash points in law, politics, ethics, and culture to argue that science’s promises of perfectibility have gone too far. Science may have editorial control over the material elements of life, but it does not supersede the languages of sense-making that have helped define human values across millennia: the meanings of autonomy, integrity, and privacy; the bonds of kinship, family, and society; and the place of humans in nature. Designed for introductory research courses in the professional fields and social sciences, this text acquaints students and beginning researchers with a broad view of research methodologies and an understanding of the assumptions that inform each of these approaches. More experienced researchers will also find the book useful in acquainting them with methodologies and theoretical frameworks that are new to them. The text is distinguished by its avoidance of using the discreet categories of qualitative and quantitative methods to organize the chapters. While some chapter authors rely more on one or the other, many employ multiple methodologies to investigate particular problems and questions. Further, the book is not organized into single, contradictory positivist-interpretivist categories of research; chapter authors often situate methodologies within a variety of, and sometimes multiple, theoretical positions, particularly as these approaches are shaped by the historical context of social science research. Focus points in Foundations for Research: Methods of Inquiry in Education and the Social Sciences: *research ethics. *intertwined relationship of theory and research design. *systematic examination of ways to design and implement high-quality, trustworthy research across varying research designs. *specific methods for implementing research within various frameworks. *pedagogical strategies. Neil Campbell and Jane Reece's BIOLOGY remains unsurpassed as the most successful majors biology textbook in the world. This text has invited more than 4 million students into the study of this dynamic and essential discipline.The authors have restructured each chapter around a conceptual framework of five or six big ideas. An Overview draws students in and sets the stage for the rest of the chapter, each numbered Concept Head announces the beginning of a new concept, and Concept Check questions at the end of each chapter encourage students to assess their mastery of a given concept. & New Inquiry Figures focus students on the experimental process, and new Research Method Figures illustrate important techniques in biology. Each chapter ends with a Scientific Inquiry Question that asks students to apply scientific investigation skills to the content of the chapter. FINALIST FOR THE PEN/E.O. WILSON LITERARY SCIENCE WRITING AWARD***A NEW YORK TIMES NOTABLE BOOK OF 2021***A SCIENCE NEWS FAVORITE BOOK OF 2021***A SMITHSONIAN TOP TEN SCIENCE BOOK OF 2021 “Stories that both dazzle and edify… This book is not just about life, but about discovery itself.” —Siddhartha Mukherjee, New York Times Book Review We all assume we know what life is, but the more scientists learn about the living world—from protocells to brains, from zygotes to pandemic viruses—the harder they find it is to locate life’s edge. Carl Zimmer investigates one of the biggest questions of all: What is life? The answer seems obvious until you try to seriously answer it. Is the apple sitting on your kitchen counter alive, or is only the apple tree it came from deserving of the word? If we can’t answer that question here on earth, how will we know when and if we discover alien life on other worlds? The question hangs over some of society’s most charged conflicts—whether a fertilized egg is a living person, for example, and when we ought to declare a person legally dead. Life's Edge is an utterly fascinating investigation that no one but one of the most celebrated science writers of our generation could craft. Zimmer journeys through the strange experiments that have attempted to re-create life. Literally hundreds of definitions of what that should look like now exist, but none has yet emerged as an obvious winner. Lists of what living things have in common do not add up to a theory of life. It's never clear why some items on the list are essential and others not. Coronaviruses have altered the course of history, and yet many scientists maintain they are not alive. Chemists are creating droplets that can swarm, sense their environment, and multiply. Have they made life in the lab? Whether he is handling pythons in Alabama or searching for hibernating bats in the Adirondacks, Zimmer revels in astounding examples of life at its most bizarre. He tries his own hand at evolving life in a test tube with unnerving results. Charting the obsession with Dr. Frankenstein's monster and how the world briefly believed radium was the source of all life, Zimmer leads us all the way into the labs and minds of researchers engineering life from scratch. Our cosmic story explores the potential our universe has for fostering life and civilization. The book starts by looking back at the story of Earth and our civilization, and then evaluates the idea that other sentient creatures in the cosmos may be doing the same. Dyson has become a byword for high-performing products, technology, design, and invention. Now, James Dyson, the inventor and entrepreneur who made it all happen, tells his remarkable and inspirational story in Invention: A Life, “one of the year’s most relevant and revelatory business books” (The Wall Street Journal). Famously, over a four-year period, James Dyson made 5,127 prototypes of the cyclonic vacuum cleaner that would transform the way houses are cleaned around the world. In devoting all his resources to iteratively setbacks came hard-fought success. His products—including vacuum cleaners, hair dryer and hair stylers, and fans and purifiers—are not only revolutionary technologies, but design classics. This was a legacy of his time studying at the Royal College of Art in the 1960s, when he was inspired by some of the most famous artists, designers, and inventors of the era, as well as his engineering heroes such as Frank Whittle and Alex Issigonis. In Invention: A Life, Dyson reveals how he came to set up his own company and led it to become one of the most inventive technology companies in the world. It is a compelling and dramatic tale, with many obstacles overcome. Dyson has always looked to the future, even setting up his own university to help provide the next generation of engineers and designers. For, as he says, “everything changes all the time, so experience is of little use.” Whether you are someone who has an idea for a better product, an aspiring entrepreneur, whether you appreciate great design or a page-turning read, Invention: A Life is an “entertaining and inspiring memoir” (Kirkus Reviews, starred review) that offers motivation, hope, and much more. Only Biology: Exploring Life integrates textbook, Web, and labs into a dynamic and balanced biology program. Developed in conjunction with a three-year National Science Foundation (NSF) study, Biology: Exploring Life brings the best in content and instructional design to the classroom. The text covers the general high school curriculum, focusing on a few key concepts per chapter and actively engaging students. Each text concept is reinforced with an interactive Online Activity. ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. -- Campbell Essential Biology with MasteringBiology®, Fifth Edition, makes biology irresistibly interesting for non-majors biology students. This best-selling text, known for its scientific accuracy and currency, makes biology relevant and approachable with increased use of analogies, real world examples, more conversational language, and intriguing questions. Over 100 new MasteringBiology activities engage students outside of the classroom, plus new PowerPoint® presentations on issues like infectious disease and climate change offer a springboard for high-impact lectures. Campbell Essential Biology... make

biology irresistibly interesting. 0321763335 / 9780321763334 Campbell Essential Biology Plus MasteringBiology with eText -- Access Card Package Package consists of: 0321772598 / 9780321772596 Campbell Essential Biology 0321791711 / 9780321791719 MasteringBiology with Pearson eText -- Valuepack Access Card -- for Campbell Essential Biology (with Physiology chapters) (ME component) Winner in its first edition of the Best New Undergraduate Textbook by the Professional and Scholarly Publishing Division of the American Association of Publishers (AAP), Kosky, et al is the first text offering an introduction to the major engineering fields, and the engineering design process, with an interdisciplinary case study approach. It introduces the fundamental physical, chemical and material bases for all engineering work and presents the engineering design process using examples and hands-on projects. Organized in two parts to cover both the concepts and practice of engineering: Part I, Minds On, introduces the fundamental physical, chemical and material bases for all engineering work while Part II, Hands On, provides opportunity to do design projects An Engineering Ethics Decision Matrix is introduced in Chapter 1 and used throughout the book to pose ethical challenges and explore ethical decision-making in an engineering context Lists of "Top Engineering Achievements" and "Top Engineering Challenges" help put the material in context and show engineering as a vibrant discipline involved in solving societal problems New to this edition: Additional discussions on what engineers do, and the distinctions between engineers, technicians, and managers (Chapter 1) New coverage of Renewable Energy and Environmental Engineering helps emphasize the emerging interest in Sustainable Engineering New discussions of Six Sigma in the Design section, and expanded material on writing technical reports Re-organized and updated chapters in Part I to more closely align with specific engineering disciplines new end of chapter excercises throughout the book Only Biology: Exploring Life integrates textbook, Web, and labs into a dynamic and balanced program that brings concepts to life. This copyright update includes new Web resources and greater coverage for 21st century skills. Chemistry is an amazing branch of science that affects us every day, yet few people realize it, or even give it much thought. Without chemistry, there would be nothing made of plastic, there would be no rubber tires, no tin cans, no television, no microwave ovens, or something as simple as wax paper. This book presents an exciting and intriguing tour through the realm of chemistry as each chapter unfolds with facts and stories about the discoveries and discoverers. Find out why pure gold is not used for jewelry or coins. Join Humphry Davy as he made many chemical discoveries, and learn how they shortened his life. See how people in the 1870s could jump over the top of the Washington Monument. Exploring the World of Chemistry brings science to life and is a wonderful learning tool with many illustrations, biographical information, chapter tests, and an index for easy referencing.

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