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With the increasing focus on science education, growing attention is being paid to how science is taught. Educators in science and science-related disciplines are recognizing that distance delivery opens up new opportunities for delivering information, providing interactivity, collaborative opportunities and feedback, as well as for increasing access for students. This book presents the guidance of expert science educators from the US and from around the globe. They describe key concepts, delivery modes and emerging technologies, and offer models of practice. The book places particular emphasis on experimentation, lab and field work as they are fundamentally part of the education in most scientific disciplines. Chapters include: * Discipline methodology and teaching strategies in the specific areas of physics, biology, chemistry and earth sciences. * An overview of the important and appropriate learning technologies (ICTs) for each major science. * Best practices for establishing and maintaining a successful course online. * Insights and tips for handling practical components like laboratories and field work. * Coverage of breaking topics, including MOOCs, learning analytics, open educational resources and m-learning. * Strategies for engaging your students online. A companion website presents videos of the contributors sharing additional guidance, virtual labs simulations and various additional resources.

For students, DIY hobbyists, and science buffs, who can no longer get real chemistry sets, this one-of-a-kind guide explains how to set up and use a home chemistry lab, with step-by-step instructions for conducting experiments in basic chemistry -- not just to make pretty colors and stinky smells, but to learn how to do real lab work: Purify alcohol by distillation Produce hydrogen and oxygen gas by electrolysis Smelt metallic copper from copper ore you make yourself Analyze the makeup of seawater, bone, and other common substances Synthesize oil of wintergreen from aspirin and rayon fiber from paper Perform forensic tests for fingerprints, blood, drugs, and poisons and much more From the 1930s through the 1970s, chemistry sets were among the most popular Christmas gifts, selling in the millions. But two decades ago, real chemistry sets began to disappear as manufacturers and retailers became concerned about liability. –The Illustrated Guide to Home Chemistry Experiments steps up to the plate with lessons on how to equip your home chemistry lab, master laboratory skills, and work safely in your lab. The bulk of this book consists of 17 hands-on chapters that include multiple laboratory sessions on the following topics: Separating Mixtures Solubility and Solutions Colligative Properties of Solutions Introduction to Chemical Reactions & Stoichiometry Reduction-Oxidation (Redox) Reactions Acid-Base Chemistry Chemical Kinetics Chemical Equilibrium and Le Chatelier's Principle Gas Chemistry Thermochemistry and Calorimetry Electrochemistry Photochemistry Colloids and Suspensions Qualitative Analysis Quantitative Analysis Synthesis of Useful Compounds Forensic Chemistry With plenty of full-color illustrations and photos, Illustrated Guide to Home Chemistry Experiments offers introductory level sessions suitable for a middle school or first-year high school chemistry laboratory course, and more advanced sessions suitable for students who intend to take the College Board Advanced Placement (AP) Chemistry exam. A student who completes all of the laboratories in this book will have done the equivalent of two full years of high school chemistry lab work or a first-year college general chemistry laboratory course. This hands-on introduction to real chemistry -- using real equipment, real chemicals, and real quantitative experiments -- is ideal for the many thousands of young people and adults who want to experience the magic of chemistry.

Who ' s the New Kid in Chemistry? offers a look at student engagement and teacher best practices through the eyes of an educational researcher. John D. Butler participates in Rhode Island 2013 Teacher of the Year Jessica M. Waters ' s high school chemistry class, documenting his experiences as they unfold.

The second edition of a bestseller, Hazardous Materials: Chemistry for Emergency Responders continues to provide the fundamentals of "street chemistry" required by emergency response personnel. The information presented will assist you in responding to specific chemical spills, including identifying the exact chemicals involved and their individual

Kari Byron—former host of the wildly popular, iconic cult classic MythBusters—shows how to crash test your way through life, no lab coat required. Kari Byron ' s story hasn ' t been a straight line. She started out as a broke artist living in San Francisco, writing poems on a crowded bus on the way to one of her three jobs. Many curve balls, unexpected twists, and yes, literal and figurative explosions later, and she ' s one of the world ' s most respected women in science entertainment, blowing stuff up on national television and getting paid for it! In Crash Test Girl, Kari reveals her fascinating life story on the set of MythBusters and beyond. With her signature gusto and roll-up-your-sleeves enthusiasm, she invites readers behind the duct tape and the dynamite, to the unlikely friendships and low-budget sets that turned a crazy idea into a famously inventive show with a rabid fanbase. The truth is, Mythbusters was never meant to be a science show. But attaching a rocket to a car, riding a motorcycle on water, or fighting 500 pounds of coffee creamer on fire requires a decent understanding of chemistry, physics, and engineering. Thus, the cast and crew brought in the scientific method to work through each problem: Question. Hypothesize. Experiment. Analyze. Conclude. And as Kari came to learn in her own life, not only is the scientific method the best approach for busting myths, it ' s also the perfect tool for solving everyday issues, including: Career - Love - Creativity - Setbacks - Money - Sexuality - Depression - Bravery Crash Test Girl reminds us that science is for everyone, as long as you ' re willing to strap in, put on your safety goggles, hit a few walls, and learn from the results. Using a combination of methodical experimentation and unconventional creativity, you ' ll come to the most important conclusion of all: In life, sometimes you crash and burn, but you can always crash and learn.

During the period 1991 ? 1995, important areas of physiological/medical research being recognized were ion channels in cells, protein phosphorylation, split genes, G-proteins and genetic control of embryonic development. The following is a list of the Nobel laureates for those years, with a description of the works that won them their prizes: (1991) E NEHER & B SAKMANN ? for their discoveries concerning the function of single ion channels in cells; (1992) E H FISCHER & E G KREBS ? for their discoveries concerning reversible protein phosphorylation as a biological regulatory mechanism; (1993) R J ROBERTS & P A SHARP ? for their discoveries of split genes; (1994) A G GILMAN & M RODBELL ? for their discovery of G-proteins and the role of these proteins in signal transduction in cells; (1995) E B LEWIS, C N S SLEIN-VOLHARD & E F WIESCHAUS ? for their discoveries concerning the genetic control of early embryonic development.

This book contains stories of women engineers ' paths through the golden age of microelectronics, stemming from the invention of the transistor in 1947. These stories, like the biographies of Marie Curie and the National Geographic ' s stories of Jane Goodall ' s research that inspired the authors will inspire and guide readers along unconventional pathways to contributions to microelectronics that we can only begin to imagine. The book explores why and how the women writing here chose their career paths and how they navigated their careers. This topic is of interest to a vast audience, from students to professionals to university advisers to industry CEOs, who can imagine the advantages of a future with a diverse work force. Provides insight into women ' s early contributions to the field of microelectronics and celebrates the challenges they overcame; Presents compelling innovations from academia, research, and industry into advances, applications, and the future of microelectronics; Includes a fascinating look into topics such as nanotechnologies, video games, analog electronics, design automation, and neuromorphic circuits.

While resilience is often an acquired adaptation, for Sidnei Jewell it was innate. She survived a difficult upbringing by pluck and determination. An accomplished photojournalist and equestrian, she now leads a comfortable life with her husband, Logan. Though estranged from her parents, Sidnei feels an obligation to check on them by phone once a month. When a health care case manager informs her that her parents are not doing well, Sidnei reluctantly stumbles into the world of elder care. There she finds that protocols, policies, funding freezes, assumptions, and notably her youngest brother, Garvan, continually trip the system. Even so, Sidnei sets aside her anguish over her parents plight to determine how she can best help them. As she does so, her dreams take her back to her childhood, in which secrets abounded. Soon she discovers that the evils her parents now experience may be payback from the universe for a lifetime of deceit. With Logan's help, Sidnei must rely on her resources and convictions to navigate these new truths and to realize the strength of her own choices. In this novel, a capable, resilient woman working to help her elderly parents learns that her family has long-hidden dark secrets, a revelation that shifts her view of her past.

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