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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

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Talking About Leaving revisited discusses findings from a five-year study that explores the extent, nature, and contributory causes of field switching both from and among STEM majors and what enables persistence to graduation. The book reflects on what has and has not changed since publication of *Talking About Leaving: Why Undergraduates Leave the Sciences* (Elaine Seymour, Nancy M. Hewitt, Westview Press, 1997). With the editors' guidance, the authors of each chapter collaborate to address key questions, drawing on findings from each related study source: national and institutional data, interviews with faculty and students, structured observations, and student assessments of teaching methods in STEM gateway courses. Pitched to a wide audience, engaging in style and richly illustrated in the interviewees' own words, this book affords the most comprehensive explanatory account to date of persistence, relocation, and loss in undergraduate sciences. It comprehensively addresses the causes of loss from undergraduate STEM majors, an issue of ongoing national concern; presents critical research relevant for nationwide STEM education reform efforts; explores the reasons why talented undergraduates abandon STEM majors; dispels popular causal myths about why students choose to leave STEM majors. This volume is based upon work supported by the Alfred P. Sloan Foundation Award No. 2012-6-05 and the National Science Foundation Award No. DUE 1224637.

Thomas Eakins was misunderstood in life; his brilliant work earned little acclaim, and hidden demons tortured and drove him. Yet the portraits he painted more than a century ago captivate us today, and he is now widely acclaimed as the finest portrait painter our nation has ever produced. This book recounts the artist's life in fascinating detail, drawing on a treasure trove of Eakins family correspondence and papers that have only recently been discovered. Never before has Thomas Eakins's story been told with such drama, clarity, and accuracy. Sidney Kirkpatrick sets the painter's life and art in the wider context of the changing world he devoted himself to portraying, and he also

addresses the artist's private life, the contradictory impulses, obsessions, and possible psychological illness that fired his work. Kirkpatrick underscores Eakins's unflinching integrity as an artist and discloses how his profound appreciation of the beauty of the human form was both the source of his greatness and ultimately of his undoing. Nevertheless, the author observes, Eakins has had his revenge: inspiring a new generation of realist painters and gaining the recognition that eluded him in life.

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includes the periodic table, writing formulas, balancing equations, stoichiometry problems, and more.

contains over fifty lessons that provide explanations of topics typically covered in a one-year high school chemistry curriculum, each with examples, formulas, charts, and review questions.

If you are a parent struggling to help your child with chemistry homework, this is a short book that will help you. It covers key chemistry topics: oxides, bases, acids, salts, equivalent proportions, acid-base reactions, weight and volume problems, equilibrium, Le Chatelier's principle, freezing and boiling points, balance, redox reactions, 30 examples with explanations, stoichiometry, 30 problems with answers and solutions. If you are a student, read this book and you will prove to yourself that you can understand chemistry.

Not Just Atoms First: Atoms Focused, an atoms-first text and media program that goes beyond a reorganization of topics, emphasizes the particulate nature of matter throughout the book, art, and problems, and helps students develop their molecular visualization skills as they learn to become expert problem solvers.

The second edition of Chemistry provides an effective and easy-to-remember problem-solving strategy while placing the science in

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