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13. Find the empirical formula of a compound, given that the compound is found to be 47.9 percent zinc and 52.1 percent chlorine by mass. 20.

If you need to know it, it's in this book.

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equations to kinetcis to electron configurations · Helpful study lists of key lab equipment and a cheat sheet of important equations · Key strategies that will help maximize your score · Tons of sample problems and drills with detailed explanations

Green Organic Chemistry and Its Interdisciplinary Applications covers key developments in green chemistry and demonstrates to students that the developments were most often the result of innovative thinking. Using a set of selected experiments, all of which have been performed in the

laboratory with undergraduate students, it demonstrates how to optimize and develop green experiments. The book dedicates each chapter to individual applications, such as Engineering The chemical industry The pharmaceutical industry Analytical chemistry Environmental chemistry

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Each chapter also poses questions at the end, with the answers included. By focusing on both the interdisciplinary applications of green chemistry and the innovative thinking that has produced new developments in the field, this book manages to present two key messages in a manner where Page 40/83

they reinforce each other. It provides a single and concise reference for chemists, instructors, and students for learning about green organic chemistry and its great and everexpanding number of applications.

An introduction to the principles and Page 41/83

practices of soil and groundwater remediation Soil and Groundwater Remediation offers a comprehensive and up-to-date review of the principles, practices, and concepts of sustainability of soil and groundwater remediation. The book starts with an overview of the importance of

groundwater resource/quality, contaminant sources/types, and the scope of soil and groundwater remediation. It then provides the essential components of soil and groundwater remediation with easy-tounderstand design equations/calculations and the Page 43/83

practical applications. The book contains information on remediation basics such as subsurface chemical behaviors, soil and groundwater hydrology and characterization, regulations, cost analysis, and risk assessment. The author explores various conventional and innovative Page 44/83

remediation technologies, including pump-and-treat, soil vapor extraction, bioremediation, incineration, thermally enhanced techniques, soil washing/flushing, and permeable reactive barriers. The book also examines the modeling of groundwater flow and contaminant transport in Page 45/83

saturated and unsaturated zones. This important book: Presents the current challenges of remediation practices Includes up-to-date information about the low-cost, risk-based, sustainable remediation practices, as well as institutional control and management Offers a balanced mix of the

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groundwater remediation that is filled with worked and practice problems.

With clear explanations, real-world examples and updated questions and answers, the tenth edition of Environmental Chemistry emphasizes the concepts essential to the practice Page 49/83

of environmental science, technology and chemistry while introducing the newest innovations in the field. The author follows the general format and organization popular in preceding editions, including an approach based upon the five environmental spheres and the relationship of environmental Page 50/83

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importance of abundant renewable energy in minimizing human influences on climate. Environmental Chemistry is designed for a wide range of graduate and undergraduate courses in environmental chemistry, environmental science and sustainability as well as serving as a Page 52/83

general reference work for professionals in the environmental sciences and engineering.

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With its updates to quickly changing Page 60/83

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engineering and chemistry with a deep and intuitive understanding of the practical applications of these fundamental ideas and principles. Logical and lucid explanations introduce core thermodynamic concepts in the context of their measurement and experimental origin, Page 64/83

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password-protected solution manual for instructors.

Successful STEM Mentoring Initiatives for Underrepresented College Students is a step-by-step, research-based guide for higher education faculty and administrators who are Page 67/83

charged with designing mentoring programs to recruit and retain students from underrepresented groups. Written by an acknowledged expert in the field of STEM mentoring, the book constitutes a virtual consultant that enables readers to diagnose the issues they face, identify priorities, and Page 68/83

implement appropriate practices to achieve their goals. The book describes the real and perceived barriers that underrepresented students—to include women, students of color, transfer students, and firstgeneration college students—encounter when considering enrollment, or

participating, in science courses; considers the issues they face at the various transitions in their education, from entering college to declaring a major and moving on to a profession; and sets out the range of mentoring options available to program designers. By posing key questions Page 70/83

and using three running case illustrations of common dilemmas, the book walks readers through the process of matching the best design options with the particular needs and resources of their own department or campus. Intentionally brief and to the point, the book is nonetheless a Page 71/83

comprehensive guide to the full range mentoring models and best practices, that also covers issues of institutional and departmental climate and teaching methods, and offers insider insights to help designers avoid pitfalls as they create effective, sustainable mentoring initiatives. This guide will assist

administrators working on new initiatives to broaden access and improve persistence and graduation in their programs, as well as apply for research grants, by clarifying objectives and identifying the effective evidence-based practices to achieve them. It also provides common

conversation-starters for departments to identify obstacles to enrollment and broaden participation.

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(API's) and 2) Drug Product Design, Development and Modeling. The active pharmaceutical ingredients book puts the focus on the chemistry, chemical engineering, and unit operations specific to development and manufacturing of the active ingredients of the pharmaceutical Page 77/83

product. The drug substance operations section includes information on chemical reactions, mixing, distillations, extractions, crystallizations, filtration, drying, and wet and dry milling. In addition, the book includes many applications of process modeling and modern

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software tools that are geared toward batch-scale and continuous drug substance pharmaceutical operations. This updated second edition: • Contains 30new chapters or revised chapters specific to API, covering topics including: manufacturing quality by design, computational approaches, Page 79/83

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