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Este texto examina la relación existente entre la química y el medio ambiente desde un punto de vista químico.

Esta obra possui o seguinte sumário - Pequenas Moléculas Verdes - Parte I - Química Atmosférica e Poluição do Ar; Capítulo 1. Química Estratosférica - A Camada de Ozônio; Capítulo 2. Os Buracos na Camada de Ozônio; Capítulo 3. A Química da Poluição Atmosférica à Superfície; Capítulo 4. As Consequências da Poluição do Ar (Exterior e Interior) para o Ambiente e para a Saúde; Capítulo 5. A Química Detalhada da Atmosfera; Análise Instrumental Ambiental I - Determinação Instrumental de NOx via Quimiluminescência; Parte II - Energia e Mudanças Climáticas; Capítulo 6. O Efeito Estufa; Capítulo 7. Energia a partir de Combustíveis Fósseis, Emissões de CO2 e Aquecimento Global; Capítulo 8. Fontes Renováveis de Energia, Combustíveis Alternativos e a Economia de Hidrogênio; Capítulo 9. Radioatividade, Radônio e Energia Nuclear; Análise Instrumental Ambiental II - Determinação Instrumental de Metano Atmosférico; Parte III - Compostos Orgânicos Tóxicos; Capítulo 10. Pesticidas; Capítulo 11. Dioxinas, Furanos e PCBs; Capítulo 12. Outros Compostos Orgânicos Tóxicos de Preocupação Ambiental; Análise Instrumental Ambiental III - Detecção por Captura de Elétrons de Pesticidas; Análise Instrumental Ambiental IV - Cromatografia Gasosa/ Espectrometria de Massas (CG/EM); Parte IV - Química da Água e Poluição da Água; Capítulo 13. A Química das Águas Naturais; Capítulo 14. Poluição e Purificação da Água; Análise Instrumental Ambiental V - Cromatografia Iônica de Ânions de Relevância Ambiental; Parte V - Metais, Solos, Sedimentos e Disposição de Resíduos; Capítulo 15. Metais Pesados Tóxicos; Capítulo 16. Resíduos, Solos e Sedimentos; Análise Instrumental Ambiental VI - Determinação de Chumbo por Plasma Acoplado Indutivamente; Índice.

Global warming. Renewable energy. Hazardous waste. Air Pollution. These and other environmental topics are being discussed and debated more vigorously than ever. Colin Baird and Michael Cann's Environmental Chemistry is the only textbook that explores the chemical processes and properties underlying these crucial issues at an accessible, introductory level. With authoritative coverage that balances soil, water, and air chemistry, the new edition again focuses on the environmental impacts of chemical production and experimentation, offering additional "green chemistry" sections and new case studies, plus updated coverage of energy production (especially biofuels), the generation and disposal of CO2, and innovative ways to combat climate change.

Hailed by advance reviewers as "a kinder, gentler P. Chem. text," this book meets the needs of an introductory course on physical chemistry, and is an ideal choice for courses geared toward pre-medical and life sciences students. Physical Chemistry for the Chemical and Biological Sciences offers a wealth of applications to biological problems, numerous worked examples and around 1000 chapter-end problems.

The determination of the hazards resulting from the accidental or deliberate contamination of terrestrial and aquatic environments is in most countries still limited to the detection and quantification of the suspected pollutants by chemical analyses. Such an approach is unfortunately hampered by the following constraints: the costs as well as the technical difficulties of analyzing every individual chemical which may be present in the samples, and the difficulty of assessing the hazards and risks of environmental contaminations from a set of chemical data. During the last decades the scientific and regulatory community has gradually realized that biological methodologies have to be taken into consideration for an ecologically meaningful assessment of the toxicological hazards of contaminants. Effect evaluations obtained with biological techniques indeed integrate the impact of all the contaminants to which living biota are exposed. Bioassays with selected test species representative for the biological communities of the environments under consideration, are now applied more or less regularly to determine toxic and genotoxic effects. Taking into account the species specific and chemical specific character of toxicity to biota, the necessity of a «battery of tests» approach with species of different trophic levels is currently also generally accepted and implemented. It is clear that a balanced partnership between chemical, biological, toxicological and microbiological analyses is always the best strategy for

generating the broadest information base on environmental hazards.

This invaluable volume, the third in the series Air Pollution Reviews, addresses particular questions relating to air pollution and its effect on health. It deals with the impact of nasal disease on lung exposure, how pollutants are distributed within the lung, and the uncertainties with regard to defining the dose to the lung. It takes a tangential look at the lung dose by exploring the possibility of obtaining clues from occupational medicine. Toxicologically, the book examines the possible methodology for exploring how particles and their toxicity can be investigated, and looks into the cardio-toxic effects of air pollution. The effects of pollutant mixtures are compared with those of individual pollutants. In addition, the question of the importance of acid aerosols is tackled. Epidemiologically, the book deals with the problems associated with point sources as opposed to diffuse sources of air pollution, and considers whether the health effects of air pollution can be adequately quantified. These areas, though difficult, need to be addressed, in order to develop our knowledge of the health effects of air pollution. In this volume, a strong panel of authors treat the issues. They have raised questions but at the same time succeeded in solving a number of problems. Contents: The Role of the Nose in Health and Disease (R Eccles) Cardiovascular Effects of Particles (H C Routledge & J G Ayres) Point Sources of Air Pollution — Investigation of Possible Health Effects Using Small Area Methods (P Elliott) Characterisation of Airborne Particulate Matter and Related Mechanisms of Toxicity: An Experimental Approach (K Bérubé et al.) Acid Aerosols as a Health Hazard (L C Chen et al.) Testing New Particles (K Donaldson et al.) Valuing the Health Impact of Air Pollution: Deaths, DALYs or Dollars? (A E M de Hollander & J M Melse) Readership: Government bodies, environmentalists, scientists in the field of air pollution, undergraduate and graduate students.

A unique approach to the challenges of complex environmental systems Environmental Transport Processes, Second Edition provides much-needed guidance on mass transfer principles in environmental engineering. It focuses on working with uncontrolled conditions involving biological and physical systems, offering examples from diverse fields, including mass transport, kinetics, wastewater treatment, and unit processes. This new edition is fully revised and updated, incorporating modern approaches and practice problems at the end of chapters, making the Second Edition more concise, accessible, and easy to use. The book discusses the fundamentals of transport processes occurring in natural environments, with special emphasis on working at the biological–physical interface. It considers transport and kinetics in terms of systems that involve microorganisms, along with in-depth coverage of particles, size spectra, and calculations for particles that can be considered either spheres or fractals. The book's treatment of particles as fractals is especially unique and the Second Edition includes a new section on exoelectrogenic biofilms. It also addresses dispersion in natural and engineered systems unlike any other book on the subject. Readers will learn to tackle with confidence complex environmental systems and make transport calculations in heterogeneous environments with mixtures of chemicals.

This book provides a modern and easy-to-understand introduction to the chemical equilibria in solutions. It focuses on aqueous solutions, but also addresses non-aqueous solutions, covering acid–base, complex, precipitation and redox equilibria. The theory behind these and the resulting knowledge for experimental work build the foundations of analytical chemistry. They are also of essential importance for all solution reactions in environmental chemistry, biochemistry and geochemistry as well as pharmaceuticals and medicine. Each chapter and section highlights the main aspects, providing examples in separate boxes. Questions and answers are included to facilitate understanding, while the numerous literature references allow students to easily expand their studies.

This clearly written, class-tested manual has long given students hands-on experience covering all the essential topics in general chemistry. Stand alone experiments provide all the background introduction necessary to work with any general chemistry text. This revised edition offers new experiments and expanded information on applications to real world situations.

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