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Considered the definitive text for the first course in chemistry for environmental engineers. This text has a two-fold purpose: 1) bring into focus those aspects of chemistry which are particularly valuable to environmental engineering practices, and 2) lay a groundwork of understanding in the area of specialized quantitative analysis, commonly referred to as "water and wastewater analysis."

This is the definitive text in a market consisting of senior and graduate environmental engineering students who are taking a chemistry course. The text is divided into a chemistry fundamentals section and a section on water and wastewater analysis. In this new edition, the authors have retained the thorough, yet concise, coverage of basic chemical principles from general, physical, equilibrium, organic, biochemistry, colloid, and nuclear chemistry. In addition, the authors have retained their classic two-fold approach of (1) focusing on the aspects of chemistry that are particularly valuable for solving environmental problems, and (2) laying the groundwork for understanding water and wastewater analysis-a fundamental basis of environmental engineering practice and research.

'This is the definitive text for senior and graduate environmental engineering and science students who are taking a chemistry course. The text is divided into a chemistry fundamentals section and an applications section. In this new edition, the authors have retained the thorough, yet concise, coverage of basic chemical

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principles from general, physical, equilibrium, organic, biochemistry, colloid, and nuclear chemistry. In addition, the authors have retained their classic two-fold approach of (1) focusing on the aspects of chemistry that are particularly valuable for solving environmental problems, and (2) laying the groundwork for understanding water and wastewater analysis-a fundamental basis of environmental engineering practice and research." --Back cover.

This monograph consists of manuscripts submitted by invited speakers who participated in the symposium "Industrial Environmental Chemistry: Waste Minimization in Industrial Processes and Remediation of Hazardous Waste," held March 24-26, 1992, at Texas A&M University. This meeting was the tenth annual international symposium sponsored by the Texas A&M Industry-University Cooperative Chemistry Program (IUCCP). The program was developed by an academic-industrial steering committee consisting of the co-chairmen, Professors Donald T. Sawyer and Arthur E. Martell of the Texas A&M University Chemistry Department, and members appointed by the sponsoring companies: Bernie A. Allen, Jr., Dow Chemical USA; Kirk W. Brown, Texas A&M University; Abraham Clearfield, Texas A&M University; Greg Leyes, Monsanto Company; Jay Warner, Hoechst-Celanese Corporation; Paul M. Zakriski, BF Goodrich Company; and Emile A. Schweikert, Texas A&M University (IUCCP Coordinator). The subject of this conference reflects the interest that has developed in academic institutions and industry for technological solutions to environmental contamination by industrial

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wastes. Progress is most likely with strategies that minimize waste production from industrial processes. Clearly the key to the protection and preservation of the environment will be through R&D that optimizes chemical processes to minimize or eliminate waste streams. Eleven of the papers are directed to waste minimization. An additional ten papers discuss chemical and biological remediation strategies for hazardous wastes that contaminate soils, sludges, and water.

This text caters to a first course in chemistry taken by environmental engineers. The purpose of the book is twofold: to bring into focus those aspects of chemistry which are particularly valuable to environmental engineering practice, and to lay a groundwork of understanding in the area of specialized quantitative analysis, commonly referred to as water and wastewater analysis. Examples and homework problems occur throughout the text to reinforce the principles and enhance learning. This edition features a substantial revision of the organic chemistry sections, and additions include coverage of radiochemistry and statistical analysis. Example problems, some with solutions, allow students to test their progress and check their results immediately.

This new manual is an indispensable working lab guide and reference for water/wastewater quality analysis. Based on procedures from "Standard Methods"

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and "Methods for Chemical Analysis of Water and Waste (EPA)," and other pertinent references the Water and Wastewater Examination Manual is an excellent complement to these references-that you will want to keep at your fingertips. Written especially for use by water quality laboratory technicians and water/wastewater operators, managers and supervisors-who will use this practical manual every day. Procedures are included for parameters frequently used in water quality analysis.

Environmental Organic Chemistry focuses on environmental factors that govern the processes that determine the fate of organic chemicals in natural and engineered systems. The information discovered is then applied to quantitatively assessing the environmental behaviour of organic chemicals. Now in its 2nd edition this book takes a more holistic view on physical-chemical properties of organic compounds. It includes new topics that address aspects of gas/solid partitioning, bioaccumulation, and transformations in the atmosphere. Structures chapters into basic and sophisticated sections Contains illustrative examples, problems and case studies Examines the fundamental aspects of organic, physical and inorganic chemistry - applied to environmentally relevant problems Addresses problems and case studies in one volume

There Is Growing Awareness Of Environmental Pollution, But The Problem Of Abatement And Control Remains Unsolved. This Is Due To Lack Of Knowledge In

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Monitoring Methodology And Control Measures In Our Teaching Programmes. An Attempt Is Made In This Book To Fill Up This Gap. The Introductory Chapter Covers Grim Picture Of Pollution In India And Abroad. This Is Followed By Discussion On Choice Of Methods Of Monitoring And Brief Account Of Modern Methods Of Environmental Analysis. The Consideration Of Air Pollution Will Not Be Complete Without The Knowledge Of Air Pollution Meterology And Monitoring And It Is Covered In Next Few Chapters. The Water Pollution Not Only Considers Mode Of Analysis But Also Of Treatment. The Challenging Problem Is Posed By Industrial Effluent And Sewage From The Viewpoint Of Treatment And Control. Agricultural Pollution Largely Encompasses Ill Effects Of Pesticides Which Are Separately Discussed. The Solid Waste, Hazardous Waste And Biomedical Waste Are New Problems Of This Century. An Upto Date Account On Their Characteristion, Treatment And Disposal Are Given Next Chapters. Noise Pollution. Thermal Pollution. Radiation Hazards Have Their Own Role To Play. Their Abetment Is Must. Inspite Of Collecting Large Data On Pollution, Future Planning And Control Cannot Be Undertaken Without The Knowledge Of Environmental Impact Assessment And Environmental Modelling. These Topics Are Briefly Covered At End Of Book. This Book Should Be Indispensable For Graduate And Post-Graduate Programmes In Environmental Science And Engineering With Due Emphasis On Monitoring And Control. Adequate References Are Provided In Each Chapter And Also In Bibliography. This Will Help Serious Workers In Environmental Technology, Practicing Chemist, And Environmental Engineers.

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